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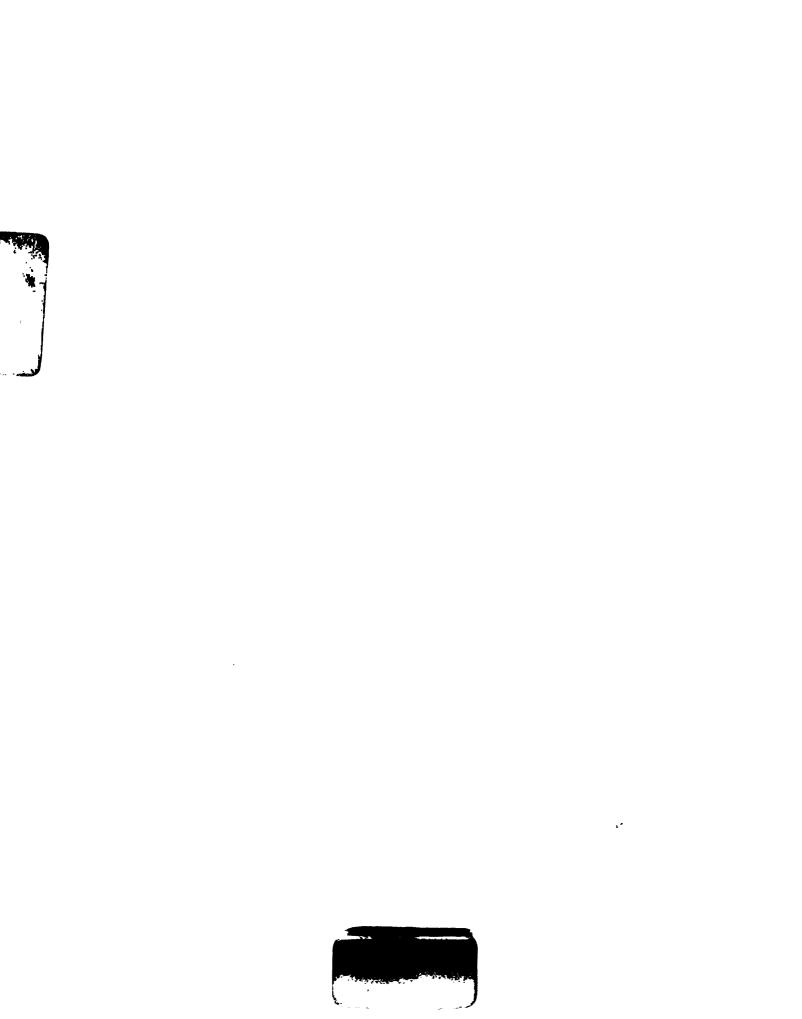
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## STUDY

OF

# AN ACADIAN-FRENCH DIALECT

SPOKEN ON

THE NORTH SHORE OF THE BAIE-DES-CHALEURS

BY

JAMES GEDDES, JR., PH.D.

PROFESSOR OF ROMANCE LANGUAGES IN BOSTON UNIVERSITY

"Les patois présentent à l'étude des sons, des formes, des mots, des phrases: chaque partie de cet organisme doit être soigneusement étudiée."

GASTON PARIS, Les parlers de France, Bulletin, no. 1, p. 12, July 1893.

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### Préface.

Dans l'histoire de l'Amérique du Nord, le chapitre du Canada est assurément des plus intéressants. Aussi n'a-t-on jamais traité de l'histoire canadienne sans éveiller la plus curieuse et la plus constante attention. Témoins, ces deux pionniers, Garneau en français, Parkman en anglais: leurs histoires ont été suivies de beaucoup d'autres; elles n'ont cependant pas cessé d'exciter l'intérêt et resteront longtemps encore la base de toutes les recherches sur le Canada.

De même que l'histoire, la langue française au Canada a été, bien qu'en un moindre degré, un sujet de beaucoup d'intérêt. Pourtant ce n'est guère que depuis trente ans qu'on a commencé à faire des recherches sérieuses dans ce domaine. Avant 1880, on se bornait à constater la prononciation de la langue parlée et à corriger les mots mal prononcés ou les expressions fautives, dont l'usage était le plus répandu au Canada. Les voyageurs manquaient rarement d'effleurer ce sujet de la langue. Ils se demandaient bien des fois si l'idiome des Canadiens français était un dialecte de quelque province de la mère patrie, ou une espèce de français corrompu.

On avait pu constater d'une façon générale qu'il y avait deux variétés du parler français au Canada: le français des Canadiens et le français des Acadiens. Mais on ne s'était pas avancé assez loin dans les recherches pour déterminer d'une manière claire et précise si les deux variétés avaient la même origine ou si elles sortaient de souches différentes. Les premières tentatives sérieuses, faites par Oscar Dunn, furent couronnées par l'apparition en 1880 du Glossaire franco-canadien, qui fit date dans l'histoire des recherches linguistiques au Canada. Ce petit livre, chefd'œuvre en son genre, est devenu le modèle des ouvrages analogues qui ont suivi. La première livraison, la seule qui ait paru, du Dictionnaire des locutions vicieuses du Canada de J.-A. Manseau, était aussi pleine de promesses. Ces deux manuels indiquaient déjà qu'on avait droit d'attendre des recherches auxquelles le public commençait à s'intéresser, des résultats encore plus importants et plus intéressants. C'est le Bulletin du parler français au Canada qui a eu le privilège de réaliser ce bel espoir.

Cette Étude du parler français de Carleton, province de Québec, a été entreprise en pleine connaissance de ces conditions, il y a dix-huit ans. Les faits linguistiques furent recueillis en grande partie pendant l'été de 1890. Depuis lors, des observations faites au cours de plusieurs voyages au Canada et la lecture des IV Préface.

ouvrages canadiens nous ont permis d'augmenter le nombre des nos témoignages et de les présenter dans un ordre logique. Les sons du parler de Carleton ont été notés au moyen d'un système facile de transcription phonétique. M. E.-S. Sheldon, professeur de philologie romane à l'université Harvard, s'en était déjà servi pour signaler quelques traits phonétiques du parler français de Waterville, Maine, États-Unis. Ses observations parurent en 1887 dans les Transactions and proceedings of the Modern language association of America. A l'exception des articles: Contributions to a history of the French language in Canada, publiés entre les années 1885-1887 dans l'American journal of philology, par le professeur A.-M. Elliott, de l'université Johns Hopkins, on peut dire que le professeur Sheldon a été le premier à traiter ce sujet selon les règles de la science moderne.

En 1894, le manuscrit original de cette Étude eut le privilège d'être mis sur les rayons de la bibliothèque de l'université Harvard, où il est resté sept ans. Il aurait pu y rester bien plus longtemps encore si les progrès de la phonétique n'avaient fait penser que sa publication pourrait être de quelque utilité: 1º En faisant connaître les résultats de l'Étude même. 2º En aidant, par l'emploi du système de notation le mieux connu et le plus usité, au mouvement vers l'unité phonétique, c'est-à-dire vers l'uniformité dans la notation des résultats de toute espèce de recherches dialectales, de telle sorte qu'on ne soit pas obligé d'apprendre un nouveau système chaque fois qu'on désire étudier des faits linguistiques. Cette dernière considération a puissamment contribué à la décision que nous avons prise de faire publier l'ouvrage.

Dans un article: Observations sur la phonétique française de M. Paul Passy, dans le premier volume (1888) de Phonetische Studien, M. Willem-S. Logeman écrit dans une note (nº 3, au bas de la page): "La confusion lamentable dans les systèmes de signes phonétiques est peut-être le plus grand ennemi de la science de la phonétique." L'auteur de cette Étude croit que cela est indiscutable. Depuis plusieurs années, il fait son possible pour le succès d'un mouvement dont le but est l'adoption d'un système unique de notation pour indiquer la prononciation dans les dictionnaires, les livres de référence ou de textes, surtout dans les livres destinés aux écoles, et dans les travaux dialectologiques. L'essentiel, c'est que le système soit uniforme; car quel qu'il soit et malgré son imperfection reconnue, il rendra forcément de meilleurs services que les innombrables systèmes connus uniquement des inventeurs, qui souvent sont les seuls à s'en servir.1

Le système d'abord adopté pour noter les sons du parler de Carleton ressemblait à celui dont se servent MM. Gillièron et Rousselot et répondait assez bien aux exigences de la phonétique populaire. Mais l'emploi d'un assez grand nombre d'accents au-dessus des symboles mêmes, et parfois au-dessous, rendait la lecture moins facile que dans la notation adoptée par l'Association phonétique internationale. D'ailleurs les progrès

¹ On trouvera un compte rendu des initiatives entreprises par l'université de Boston afin de faire avancer le mouvement vers l'unité phonétique dans les publications suivantes, qu'on peut se procurer en s'adressant au secrétaire de l'Université:

<sup>1</sup>º Proposed international phonetic conference (to adopt a universal alphabet to serve as pronouncing key in dictionaries) Circular inviting opinions.
2º A universal alphabet. 3º Simpler spelling.
4º L'importance de l'unité phonétique.

Préface.

qu'a faits ce dernier système depuis quelques années un peu partout dans le monde nous font croire qu'ils se continueront et qu'ils seront durables. Aussi les avantages de ce système nous paraissent-ils évidents. Nous avons décidé d'adopter ce système. Il nous a donc fallu substituer à la notation adoptée en premier lieu celle de l'Association phonétique internationale.

Trois années s'écoulèrent avant que l'ouvrage parvînt aux mains de l'imprimeur. Pendant ce temps on fit les premières démarches nécessaires pour la publication de l'ouvrage. Enfin, en 1904, grâce à la bienveillance du Dr. Karl Vollmöller, l'Étude était livrée au Dr. Max Niemeyer, publiciste bien connu de Halle, qui chargea son imprimeur, M. Ehrhardt Karras, de l'impression du livre. Pendant trois ans, les diverses séries d'épreuves firent le trajet de Halle à Boston.

Cette Étude n'est pas l'ouvrage d'un seul individu. L'auteur a eu des collaborateurs qui lui ont apporté un concours précieux. Il n'aurait guère été possible de recueillir aussi complètement les traits linguistiques du parler de Carleton sans le concours généreux de l'institutrice, Mlle Elmina Allard. C'est dans la maison de son père, où à plusieurs reprises il passa quelques semaines, que l'auteur de cette Étude a fait les enquêtes les plus fructueuses et obtenu les résultats les plus satisfaisants.

Le manuscrit original passa sous les yeux du professeur Sheldon, qui ne nous a jamais refusé ses conseils. C'est grâce à son expérience et à ses connaissances de la matière que nous devons d'avoir pu faire bien des corrections, éviter des inexactitudes et améliorer sensiblement tout l'ouvrage. C'est aussi par son entremise qu'en 1901 on obtint le privilège d'enlever le manuscrit de la bibliothèque de l'université, afin de le faire publier.

L'expérience démontra qu'il n'était guère possible de faire publier en Amérique un ouvrage qui contenait tant de signes phonétiques, à aussi bon compte qu'en Europe. C'est pour cette raison que l'Étude fut expédiée en Allemagne. C'est alors que fut entreprise la tâche peu légère de transcrire tout l'ouvrage. On ne jugea guère pratique de renvoyer l'Étude à l'auteur en Amérique, pour qu'il en fasse la transcription. On crut plus avantageux de la faire en Allemagne, au fur et à mesure qu'on en faisait l'impression. Pour cela, il fallait un ouvrier imprimeur de première classe, capable de venir à bout d'une pareille entreprise. Heureusement M. Karras trouva un maître ouvrier des plus adroits pour cette tâche délicate. Ce travail considérable de la transcription de tout l'ouvrage du système adopté en premier lieu dans celui de l'Association phonétique internationale, a été entièrement fait par M. Max Rothe. De plus, il a fallu, naturellement, arranger la multitude de références semées partout dans l'ouvrage, les en-tête des pages, les centaines de notes, de manière à ce que la page imprimée corresponde à la page du manuscrit. Cette rude tâche, vrai travail de bénédictin, a été, comme la transcription phonétique, entièrement exécutée, avec une exactitude remarquable, par M. Rothe.

Les premières épreuves de tout l'ouvrage ont été soigneusement parcourues par M. Adjutor Rivard, professeur à l'université Laval et le savant éditeur du Bulletin du parler français au Canada. L'avantage d'avoir pu profiter des connaissances et

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de l'expérience du premier spécialiste de ce genre de travaux au Canada doit être bien reconnu. M. Rivard n'a épargné ni corrections, ni critiques, ni ses idées personnelles, afin de rendre l'Étude plus exacte, meilleure et plus au courant des dernières recherches. Les nombreuses références qu'on trouve éparpillées partout dans l'ouvrage aux articles de M. Rivard, ainsi qu'à la matière du BPFC, sont les meilleurs témoins de la valeur qu'on attache aux efforts des érudits canadiens-français pour jeter de la lumière sur leur propre idiome.

En constatant ces faits, le désir sincère de l'auteur est de montrer qu'il apprécie hautement ce qu'ont fait ses collaborateurs. La simple justice exige qu'ils aient ce qui leur est dû. Sans le secours actif et sympathique de tous ces travailleurs, il n'aurait pas été possible de présenter l'Étude telle qu'elle est.

Si elle réussit à démontrer que le parler français de Carleton n'est que la vieille langue nationale des XVe et XVIe siècles, comme on la retrouve dans les meilleurs écrivains de l'époque, elle aura atteint son but. Si, en outre, et en même temps qu'elle démontre cette vérité, elle fait voir l'avantage capital qu'il y a à indiquer la prononciation des parlers populaires au moyen d'un système bien connu, elle aura tant soit peu contribué à enlever l'entrave la plus formidable aux progrès de la science de la phonétique.

J. G. je

Le 17 juin, 1908.

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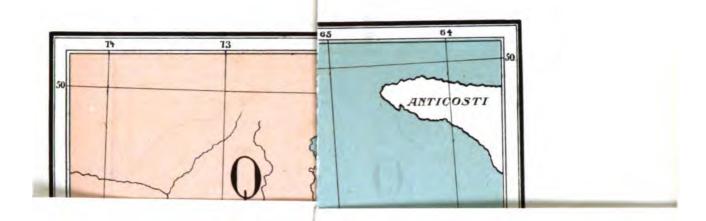
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## Abbreviations.

Acad.	=	Acadian	L. L.	=	Low Latin
Arab.	=	Arabic	Lorr.	=	Lorraine
Bret.	=	Bretagne	Ndl.	=	Netherland
Can.	=	Canadian	Nor.	=	Norman
Ch.	=	Champagne	OFr.	=	Old French
Ctr. of Fr.	==	Center of France	OhG.	=	Old high German
D.	=	Diez, Wörterbuch	Pic.	=	Picard
E.	=	English	Poit.	=	Poitou
Fr.	==	French	Sp.	==	Spanish
G.	=	German	Sp. cases	==	Special cases
Gr.	=	Greek	Stge.	=	Saintonge
Ital.	==	Italian	Wal.	=	Wallachian
K., K.2, K.3	=	Körting, Wörterbuch, 1., 2.,	XVI	===	XVIth century French
		3. Auflage			(probably not in Godefroy)
L. or Lat.	=	Latin			



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## I. Introduction.

At the beginning of the XVIIth century, in what is now known as the Dominon of Canada, two principal centres of colonization were established by the French; one, Port Royal (1605) on the peninsula of Acadia, now called Nova Scotia; the other, Quebec (1608) on the left bank of the St Lawrence in Canada proper. These two colonies so far apart hardly communicated at all, and if they did, by sea. Different in the elements which composed them, in their way of living, and in their development, they grew up separately and have given rise to two classes of inhabitants known respectively as the Acadians and the Canadians.

The Acadians are principally found on Cape Breton<sup>3</sup> island where their largest colony is,<sup>4</sup> on Prince Edward's island, Nova Scotia, their original home, and in general on all the islands about the bays and on the coast of the gulf of St Lawrence.<sup>5</sup> They can hardly be said to have been distinctly different from the Canadians as regards the French provinces from whence they took their origin.<sup>6</sup> Indeed, Champlain, a Catholic gentleman of Saintonge, the founder of Quebec, took part in the Port Royal expedition<sup>7</sup> of 1604 together with De Monts also from Saintonge, Poutrincourt, belonging to an old Picard family, and Pontgravé, a merchant of St Malo. In citing the French provinces which have peopled Lower Canada, Canadian writers<sup>8</sup> give in the list

In the name first appears in the grant to De Monts: "Commission du Roy au sieur de Monts pour l'habitation es terres de la Cadie, Canada et autres endroits en la Nouvelle France", Lescarbot, tome II, pp. 432, 433 et seq. Acadia is a form of Acadie, an Indian word signifying the place or the region, Maritime Provinces, p. 76, note. For a different etymology, from Indian Aquoddianke or Aquoddie, meaning the fish called pollock, see Parkman, Pioneers of France, p. 220, note 2. As regards the date, cf. Richard, Acadia, t. I, p. 26.

<sup>&</sup>lt;sup>2</sup> La France aux colonies, Rameau, part I, pp. 36-7.

<sup>&</sup>lt;sup>3</sup> Une colonie féodale, Rameau, tome II, p. 249.

See the Map.

<sup>&</sup>lt;sup>5</sup> Une colonie féodale, tome II, p. 249.

<sup>•</sup> I have been unable to find any direct proof historically going to substantiate Professor Elliott's

statement (Am. Journal of Philology, vol. VII, p. 143, note) that the origin of the Acadian group of dialects was the langue d'oc idioms—and the phonology of the Acadian dialects I have examined indicates most emphatically no such origin. Cf. also Pascal Poirier's statement: "L'idiome que parlent les Acadiens est une des branches les plus fécondes et les mieux conservées de la langue d'oïl", Soirées canadiennes, tome III, p. 63 et seq.

<sup>7</sup> Hildreth, vol. I, p. 92.

<sup>&</sup>lt;sup>8</sup> B. Sulte's La langue française, a lecture delivered in Worcester, Mass., the 8th of July, 1878, and printed in full in a Worcester newspaper. The author kindly loaned the writer the text. See pp. 9, 10, of the new edition of this study, in pamphlet form: La langue française en Canada, Lévis, 1898. L. Frechette, in Mémoires de la Societé Royale, Sainte Anne d'Auray et ses environs, tome VI, pp. 77-8.

Bretagne and the neighborhood of Paris. It is also known that these same places furnished contingents for Acadia.1 But the primitive Acadian settlers belonged to an entirely different class of society from those of the Canadian immigrants, who, in most instances, were peaceful persons, chosen because of their fitness for agricultural pursuits, and who came over in bands during a period of one hundred years.2 The early settlers of Port Royal, on the contrary, were a most promiscuous gathering. There were gentlemen of nobility like Champlain, De Monts, and Poutrincourt; men of education like Marc Lescarbot; there were Catholic priests and Huguenot ministers who hated each other. The rest were workmen, fishermen, mechanics, and adventurers, all of whom were paid, and many forced into the expedition.3 Unlike the Canadians, who during a period of eighty years [1630-1710] received from the mother country five thousand seven hundred immigrants, the Acadians in that period did not receive four hundred.4 Indeed, from the treaty of Utrecht in 1713, all relations between the mother country and Acadia ceased,5 so that this isolated region furnishes an example of colonial development which is unique; and it must be borne in mind, in order fully to understand the nature of Acadian French, that the colonization of Acadia was completed while the French language was developing more rapidly than it has since; and that the colonists, who after, just as before the conquest of their country by the English, had hardly any means of instruction and have always lived isolated, have been obliged, necessarily, to preserve the old French of their fathers.6

The growth of Acadia was not only much slower than that of Canada, but the colonists were threatened with extinction several times, owing to the frequent wars between Great Britain and France. Constantly driven from their homes, their lives were necessarily nomadic. Naturally, in a colony composed of so few, marriages between the settlers and the Indians were more frequent than among the Canadians; and thus left entirely to themselves, the population of all Acadia, one hundred years after the settlement of Port Royal, only numbered about fifteen hundred, while that of Canada numbered over sixteen thousand five hundred.

Undoubtedly there were sporadic attempts at settlement, more or less successful, about the adjacent coasts during the entire period of colonization. Indeed, as early as 1639, the French had stations in the vicinity of the Baie des Chaleurs; 10 by 1672, there were others along the banks of the Miramichi and the coast; the fate of all of these was intimately connected with that of their brethern in the original colony.

The boundary of Acadia never remained definitely settled and was one of the causes of the war between the French and English in 1755.11 That the Acadians

<sup>1</sup> Pioneers, p. 236.

<sup>&</sup>lt;sup>2</sup> La France aux colonies, part I, p. 24.

<sup>3</sup> Pioneers, p. 221; pp. 228-9; p. 236.

<sup>&</sup>lt;sup>4</sup> Une colonie féodale, tome I, p. 280.

<sup>&</sup>lt;sup>5</sup> La France aux colonies, part I, pp. 36-7.

<sup>&</sup>lt;sup>6</sup> Un pèlerinage au pays d'Evangeline, l'abbé Casgrain, pp. 407-12.

<sup>7</sup> Notably in 1613.

<sup>&</sup>lt;sup>8</sup> La France aux colonies, part I, p. 35.

<sup>&</sup>lt;sup>9</sup> Part II, p. 53. Recensement du Canada de 1871, t. IV, p. 32.

<sup>&</sup>lt;sup>10</sup> F. Gerbié, Les Acadiens, in Soirées canadiennes, tome III, p. 92 et seq.

<sup>&</sup>lt;sup>11</sup> Hildreth, vol. II, p. 458; Parkman, *Pioneers*, p. 220, note.

3

were in league with the French appears to have been more suspected than proven. The jealousy of the English, however, fearful of a revolt on the part of the Acadians, led them to commit an act towards them which has been universally condemned in history—the wholesale expatriation of the Acadians, in September 1755. An immortal interest has been imparted to this sad event by Longfellow's beautiful poem of Evangeline.

Some of the remnants of these poor Acadians, literally driven to the four quarters of the wind, sought refuge on the islands and about the bays and coves of the gulf of St Lawrence; and thus it was that the small stations already established about the Baie des Chaleurs received recruits, and new towns along the shore sprang up.<sup>1</sup>

The Acadians still cling tenaciously to their language and old ways of life. They seldom marry outside of their own town, so that almost every one in the place is related, in some degree, to every one else. The families are large, less than ten children being the exception. On the north shore of the Baie des Chaleurs, among the Acadian towns, there are no newspapers printed; there are no banks, for money is so scarce that traffic is done largely by bartering. There are no railroads, the mail coming one hundred and seventy miles overland by carrier. The people generally are occupied as of old, in hunting, fishing, and farming. Everything is of the most primitive description. At times, one might well fancy oneself in Normandy, on market day, for instance, when all the peasants are in the street, and when the school children meet the stranger, the girls courtesying demurely, and the boys taking off their caps.

The population is entirely Catholic, and, as in nearly all the towns of the province of Quebec, the church is by far the most imposing structure that meets the sight. The parish priest is earnestly interested in his parishioners and wields an influence far from insignificant. Instruction is beginning to improve and to show its results upon the young generation; nevertheless, educational advantages have not as yet been such as to influence in a marked degree the popular dialect. However, railroads are being projected and even begun; more or less of that American enterprise just across the bay is creeping slowly into these towns, and even so near at hand as the year 1910, there can be hardly any doubt that the philologist who desires to investigate the native dialect, will find most of the comforts afforded by the steamboat, railway, and hotel, but far greater obstacles to linguistic research than at present.

A word in regard to Tracadiegash,<sup>5</sup> of which the modern name is Carleton, where these observations were taken; and it is here fitting to acknowledge the valuable aid given throughout the investigation by Mlle Elmina Allard, the school mistress in that town. In regard to her native place she says: <sup>6</sup>

<sup>&</sup>lt;sup>1</sup> See the Map.

<sup>&</sup>lt;sup>2</sup> There are, however, Acadian settlements far more prosperous, where newspapers, banks, etc. are to be found, as at Shediak, N.B.; Bathurst, N.B.; Digby, N.S.

<sup>&</sup>lt;sup>3</sup> For a description of the people and customs, see an illustrated article in the *Century magazine*, March, 1884, by S. C. W. Benjamin.

<sup>&</sup>lt;sup>4</sup> E. g. Baie des Chaleurs R. R.

<sup>&</sup>lt;sup>5</sup> Tulluk-cadie (Tracadie) meaning "dwelling-place", Maritime Provinces, p. 76, note.

<sup>&</sup>lt;sup>6</sup> For a more detailed account of Carleton, as well as of la Gaspésie in general, see: Esquisse sur la Gaspésie, by J. C. Langelier (Québec, 1884); p. 28 et seq.

"Carleton a été fondé un peu avant la dispersion des Acadiens, à peu près vers 1740. La population est acadienne et franco-canadienne, tous catholiques excepté une famille, Charles Stuart. Le mont Tracadigetche, d'où le nom de l'ancienne ville, a une hauteur de dix-huit cent trente pieds. L'accès de la montagne est très-facile. La pointe de terre qui se voit à l'ouest de la ville se nomme Maguasha, terme sauvage signifiant: longtemps rouge. Le nom Carleton a été donné à notre paroisse par le gouverneur anglais du Canada, Carleton, lorsqu'il l'érigea en township. Ce gouverneur a régné de 1766 à 1796; c'est durant cette période qu'il a donné le nom de Carleton. Le nom Maria, de la paroisse voisine, est aussi un don de ce même gouverneur, du nom de sa femme Maria.

"Bonaventure fut d'abord une seigneurie, concédée à un seigneur nommé Bonaventure. Son nom s'étendit à toute la paroisse. La population du comté de Bonaventure, d'après le recensement de 1901 est de 24 495; celle de Carleton est d'un peu plus de mille personnes."

The pronunciation of the vowels and consonants of the dialect spoken in the little town will now be taken up. The aim has always been to record faithfully the sounds heard in the popular speech,—as far as possible, of those persons who have had nothing whatever to do with letters.

# II. Phonology.

## A. Vowels.

### Brief Index of Sound Notation.1

a	Fr. pas	ı	E. <i>pin</i>	t	Fr. tas
U	E. law	k	Fr. car	u	Fr. tout
a	Fr. rat	c	Fr. quête (rustic)	, <b>v</b> ,	E. pull
ã	Fr. an, en	l	Fr. long	y	Fr. lune
ã	nasal of a	m	Fr. mot	$oldsymbol{v}$	Fr. vent
æ	E. hat	n	Fr. <i>ni</i>	w	Fr. <i>oui</i>
ĩ	Fr. in	n	Fr. enseignement	j	Fr. yeux
$\boldsymbol{b}$	Fr. bout	0	Fr. pot	Z	Fr. zèle
$\boldsymbol{d}$	Fr. dent	)	Fr. tort	3	Fr. joue
e	Fr. dé	A	E. dull	w	E. war
ε	Fr. tête	5	Fr. on	wa	Fr. noix
ĕ	Nasal of Fr. $\acute{e}$	θ	Fr. peu	wa	Fr. ( <i>je</i> ) bois
ð	Fr. <i>de</i>	Y	Ger. Hütte	we	Fr. ou $+ \acute{e}$
f	Fr. faux	œ	Fr. peur.	wε	Fr. $ou + e$
$\boldsymbol{g}$	Fr. gros	ã	Fr. un	wi	Fr. $ou + i$
J	Fr. gai (rustic)	p	Fr. pas	<b>y</b> i	Fr. $u + i$
h	Fr. honte	r(ling)	.) Fr. <i>rond</i>	: after	a  vowel = long
$\boldsymbol{x}$	Sp. jefe	8	Fr. <i>si</i>	. "	= half as
i	Fr. <i>ni</i>	<b>f</b>	Fr. champ		long as:
				•	

<sup>&</sup>lt;sup>1</sup> The order of the sounds here given is nearly identical with that followed by Sweet in the Glossar to the *Elementarbuch*, p. 133

of the third edition: it is adhered to thruout the lists. It is, also, quite like the order in the Michaelis-Passy *Dictionnaire*, p. 319.

### Tabular view of the dialect vowels.

Arranged according to Sweet's system.1

	i			ı
A	é ĕ	a	ã	ε
		a ã		æ
u	y	v		,
o .	в г э	<b>၁</b> 3		œ
C	ã			

### View of the dialect consonants.

According to Passy's scheme, which for the purpose here seems preferable to that of Sweet.2

		<u> </u>			Lingua	l	La	bial
	Laryngal	Velar	Palatal	Prepalatal	Alveolar	Postdental	Dentilabial	Bilabial
Explosives		k g	c J			t d		p $b$
Nasals			n			n		m
Laterals				1		ı		
Trilled			!	;	r			
Fricatives	h	<i>x</i>	. <b>j</b>	f g		s z	$-\frac{1}{f}v$	w y

works cited, editions, etc., will be found in the Table of References.

<sup>&</sup>lt;sup>1</sup> Primer of phonetics, p. 84. <sup>2</sup> Les sons du français, third edition, p. 91, § 169; cf. fifth edition, p. 96. The full title of

#### General Observations.

- 1. The sound notation here used is nearly identical with that of the International Phonetic Association.¹ It has seemed advisable to adopt this system for several reasons: 1°. Because of the ease with which it can be read, due, in part, to the absence of diacritics. 2°. Because it has become the most widely known of many systems. 3°. In order to encourage generally its use as a medium for noting sounds. 4°. In order to aid in securing more widely uniformity in indicating pronunciation. The symbol c indicates the sound described in an article by Passy in Phonetische Studien;² the symbol x represents the sound described by F. Araujo in the same publication.³ The sounds were taken down phonetically, and the endeavor was made to note with the greatest accuracy possible. For convenience of reference, the vowels and consonants are here given in tabulated form, each of them receiving due attention separately.
- 2. Compared with Sweet's table of French sounds, it will be seen at a glance that the dialect table contains more sounds, having twenty three (not counting a which occurs only in unaccented syllables) to fifteen in the Primer. 1º. The most striking difference, and one too that characterizes all Canadian as well as Acadian French that I have observed, is the low back narrow round cound which does not exist in standard French, and upon which Passy comments,4 saying that a slight rounding of the a in Fr. pas transforms this sound into  $\cup$ , which often takes place in the country and, indeed, in the suburbs of Paris. 20. æ can be heard in many words,5 tho I have not recorded it so often as it perhaps should be,6 judging the doubtful cases a rather than x. 3°. There can be heard the nasal of  $e^{\tau}$  in such words as  $pl\vec{e}:d=Fr$ . plaindre,  $t\tilde{e}:d = Fr$ , teindre.  $4^{\circ}$ .  $i^{\circ}$  can be heard in such words as isit = Fr, ici, ween = Fr. voisine. 5°. A more closed sound than even that in Fr. peu can be heard in such words as falr:r = Fr. chaleur, bonr:r = Fr. bonheur. 60. A mid back narrow vowel as in E. but is heard in words like  $f_{\perp}l = \text{Fr. folle}$ ,  $k_{\perp}l = \text{Fr. col.}^9$  7°. Just as i and A can be heard, so, too, v is regularly used in many words, for example, bv= Fr. bouche.
- 3. Comparing now the table of consonants with that given by Passy, the differences will not be found so striking as those just noted in the preceding vowel comparison. 1°. The most striking is probably the sound x occurring in such words

<sup>&</sup>lt;sup>1</sup> Aim and principles of the I. P. A., 1904, p.7. A comprehensive statement of the advantages of the system here used will be found in the writer's article: A universal alphabet, Die neueren Sprachen, October, 1905; pp. 349-364.

<sup>&</sup>lt;sup>2</sup> I. Band, 1887-88, Kurze Darstellung des französischen Lautsystems, p. 25, å; cf. also, Les sons, fifth edition, p. 84, Remarque.

<sup>&</sup>lt;sup>3</sup> III. Band, 1890, pp. 339-40, Recherches sur la phonétique espagnole.

<sup>&</sup>lt;sup>4</sup> I. Band, Phonetische Studien, pp. 171-2, "Miszellen".

<sup>&</sup>lt;sup>5</sup> Cf. list (1) of Professor Squair's A contribution, etc.

<sup>&</sup>lt;sup>6</sup> Cf. Professor Sheldon's remark in regard to this sound on p. 2 of his *Specimens*.

<sup>&</sup>lt;sup>7</sup> Cf. Professor Sheldon's  $t/\tilde{c}z = \text{Fr. quinze}$ , p. 2 of Specimens.

<sup>&</sup>lt;sup>8</sup> Cf. Professor Chamberlain's remark on the Granby i, *Modern Language Notes*, Jan. 1893, column 33.

Of. Passy, Etude, p. 253, note (3) zœli for Fr. joli.

as fo:xe = Fr. faucher,  $m\bar{a}:xe = Fr$ . manger. 2°. The uvular r is not heard. 3°. I have made no account of any glottal catch, or of a breathed y (Passy's j') or of breathed w (Passy's w'). 4°. The bilabial fricatives voiced and unvoiced as in Fr. buis and puis, need not always be classed as such, but may be considered merely among the vowels, the consonantal rustle being so feeble. 5°. The dialect ignores breathed nasal, lateral or rolled consonants, where heard in standard French, though as a rule unheard in popular French also: e. g. ta:b = Fr. table; kat = Fr. quatre; rymats = Fr. rhumatisme. 6°. A somewhat palatalized k and g (c and f) can be heard before front vowels in certain cases. This is characteristic of some rural districts in France.

4. The dialect vowels will now be treated separately and compared with their French equivalents. This has seemed particularly well worth doing, contrary to the usual method of treating a like subject, because of its close similarity to popular French. Etymologies will be given, especially where the origin of the dialect word varies from, or presents features of interest with, that of the French equivalent.

The usual order in discussing the vowels has been followed, such as Schwan gives in treating the old French sounds,4—vowels, diphthongs, and nasal vowels.

§ I. a as in French pas. This is the most difficult of all the vowels to note. Dialect c is the vowel which regularly corresponds to the Fr. a in pas; and a is the vowel which corresponds, or rather is identical with Passy's a in Fr. rat. When then does a in Fr. pas occur in the dialect? I think it can be heard surely in one pronunciation of the words in list 6. In a great many cases, I have been in doubt whether the vowel was that of a in Fr. pas or a in Fr. rat, but the longer I worked on the subject, the more it seemed to me that c and a were the two popular dialect a sounds and that the a in Fr. pas only happens to occur occasionally instead of c or a, and, so to speak, as one variety of either c or c How difficult it is to distinguish between the a in Fr. pas and that in Fr. rat, in many words may be inferred from the pronunciation given in the Dictionnaire général de la langue française by MM. Hatzfeld, Darmesteter, and Thomas (Paris, 1899-1901) where all words in -ation are indicated as having the variety of a in Fr. rat, (la, lame, acte, are the key words given for this vowel), p. XXVI, and where the a in condamner is marked as having likewise this same quality. As is well known, this is contrary to what previous

 $<sup>^{1}</sup>$  Cf. Aim and principles of the I. P. A., p. 8.

<sup>&</sup>lt;sup>2</sup> Romania, t. X, p. 603, line 7.

That the source of the dialect is popular old French of about the XVIth century must be clear to any one attempting to explain the changes, —particularly the consonantal changes. These are not to be explained by going back to the Latin forms of the words, but to the French forms themselves, which the dialect has either preserved or changed in accordance with phonetic

principles, which, in most cases, are obvious, and which it is the aim of this Study to show.

<sup>&</sup>lt;sup>4</sup> Schwan-Behrens, Grammatik des Altfranzösischen, p. 116 (6th edition, Leipzig, 1903).

<sup>&</sup>lt;sup>a</sup> See Beyer, *Phonetik*, §§ 37-38, and *Phonetische Studien*, I. Band, p. 26. What Professor Sheldon remarks of the vowel "a as in English father", seems to me no less applicable to this Acadian dialect when he says: "The sound seems generally to lean towards a rather than towards c" etc., Specimens, p. 2.

authorities indicate. Beyer's comment just referred to in foot-note 5 on the preceding page, will go far towards explaining this. I have made no list of words containing a as in pas, merely recording it as in list 6, when feeling quite sure of its occurrence. This seems to me exceptional rather than regular in the dialect and attributable to special conditions, like all other exceptions.

§ II.  $c^1$  from L. a in position, but occurring in very many learned words; invariably representing a Fr. final a (or followed by a silent consonant) whether that a be the a in Fr. ras or in Fr.  $rat.^2$  Agnel, Langage des environs de Paris, p. 8, says: "Le son a de la dernière syllabe d'un mot représenté dans notre orthographe par le caractère a seul ou suivi d'un s ou d'un t est prononcé long par les paysans des environs de Paris; ainsi ils disent: il  $ir\hat{a}$  pour il ira,  $contr\hat{a}$  pour contrat,  $pl\hat{a}$  pour plat, plat 
1

## LIST 1.

1	ap_	appas	1	from Fr. fracasser (K.	
2	apostol	apostolat		3429)	fracas
3	aj	achat	18	grab < originally Gr.	
4	avok	avocat		origin (K. 3727)	grabat
5	$\tilde{a}$ barc $<$ in + L. barra		19	gr	gras
	root barr- (obscure)		20	gryz <sub>3</sub> < formed from	
	(K. 1062; K. <sub>2</sub> 1245)	embarras		Fr. gruger (D. 606)	grugeur
6	ē∙tern∪	internat	21	kanad < Indian, see	
7	<b>b</b> C	bas	ļ	Parkman, Pioneers, I,	
8	<i>br</i> ∪ OF. braz (K. 1311)	bras		p. 184	Canada
9	debc vb. subst. from L.		22	kanv∪ < L. canabacum	
	de + batuere, OF. de-			from Gr. (K. 1583)	canevas
	batre (K. 1083)	débat	23	karn	cadenas
10	dego noun from L. de +	•	24	kã∙did∪	candidat
	vastare (K. 8589)	dégât	25	$klim$ $\cup$	climat
11	<i>delik</i> ∪	délicat	26	k5·b∪	combat
12	eb	ébat	27	k5·p∪	compas
<b>1</b> 3	<i>ekl</i> ∪ < *ascla (D. 709, K.		28	<i>l</i> c	là
	864; K. <sub>2</sub> 8802)	éclat	29	mãd∪	mandat
14	εstomu < Gr. στόμαχος	estomac	30	odorc	odorat
15	estern0	externat	31	$p$ $\subset$	pas
<b>16</b>	f	fat	32	p  ota p  ota, p  ota   ota	
17	frak < perhaps from L.			рарра (К. 5867)	papa
	infra + cassare formed		33	p5 tifik	pontificat

<sup>&</sup>lt;sup>1</sup> See Phonology, § 2, 1°.

<sup>&</sup>lt;sup>2</sup> Phonetische Studien, I. Band, p. 26.

<sup>3</sup> Jaubert gives grugeux.

34	prel	prélat	43	sold	soldat
35	ro < rasum, see D. rez	_	44	sortire 2	sortira
	669 (K. 6682)	ras	45	ſ	chat
36	rc < OhG. rato (D. 264)	rat	46	fokol Mexican (K. 1847)	chocolat
37	sc < L. ecce + hac (K.		47	tab Indian (K. 7993)	tabac
	2756)	ça	48	t < Germanic tas (K.	
38	sab∪ (K. 7053)	sabbat		8061)	tas
39	seler_	scélérat	49	vargl∪³ < L. vitrum (K.	
<b>4</b> 0	sen C	sénat		8787) + glaciem (K.	
41	sertifik\(C)	certificat		3677)	verglas
42	$sol_{0} < L.$ ecce + hoc +		50	$v \in (analogy to at)$	va
	illac (K. 2761)	cela		(Schwan, § 434)	

1. There are almost no exceptions to dialect c representing the Fr. final sounds as stated above, § II. Just as will be shown in lists 10 and 11, the dialect a representing Fr. è, was not the original sound from the Latin e in position, but simply a more open 5 pronunciation of the original è, so here while Latin a in position gave a,6 a more open or rather rounded position produced, as Passy says,7 this c so common in the provinces—as the dialect dictionaries attest. Now this c represents regularly Fr. a in ras, wherever this Fr. quality of a as in ras occurs, that is whether final or not—but the a in Fr. rat is not regularly represented by  $\cup$  except when final. Is there then a difference in quality between the Fr. final a as in rat, and the a, which occurs when not final as in Fr. cage? In speaking of Latin a, Meyer-Lübke s says: "l'a dans les monosyllabes est plus grave, plus vélaire que dans les polysyllabes"; see, too, his examples of the effect of this in the Romance languages. The distinction between Fr. a in pas and a in rat is clearly stated by Beyer and Passy.<sup>10</sup> Beyer himself,<sup>11</sup> however, says that the modern tendency in French seems to be to bring a and a together. 12 If it may be assumed, that this is the case with the French a in final syllables, it is not then surprising to find the dialect making

<sup>&</sup>lt;sup>1</sup> solv or slv is not distinctly popular;  $s \subset =$  Fr. ça is.

So too all like verb endings.

<sup>&</sup>lt;sup>8</sup> Cf. no. 93, list 11.

<sup>&</sup>lt;sup>4</sup> I even suspect the few that I have recorded like la = Fr. la, ma = Fr. ma, ta = Fr. ta, sa = Fr. sa, to have been pronounced with an a still farther back than at present—the a being due to educational influence.

<sup>&</sup>lt;sup>5</sup> In regard to the terms "open" and "closed" see under § III, p. 15, note 2.

<sup>&</sup>lt;sup>6</sup> See in regard to the pronunciation of this a, Paris, Extraits, (7th edition) p. 3, § 6.

<sup>&</sup>lt;sup>7</sup> Besides the reference already given to this important sound (cf. p. 7, note 4) Passy indicates

its formation in Les sons, 5th edition, p. 84, remarque,—and again gives it attention in his Etude, p. 136, § 303: "L'arrondissement extranormal", etc.

<sup>&</sup>lt;sup>8</sup> Grammaire, tome I, p. 205, § 221 (Rabiet's Traduction française).

<sup>9 &</sup>quot;Dans le normand moderne pas devient également po" etc., § 221.

<sup>10</sup> Das gesprochene Französisch, p. 90, § 27.

<sup>11</sup> Phonetik, p. 30.

<sup>&</sup>lt;sup>12</sup> Cf. "Es geschieht bisweilen, dass wörter zwischen a und ä, zwischen o und ö, zwischen æ und ö schwanken." Phonetische Studien, I. Bd., p. 26.

no distinction between them, but treating them all as tho, they were like the a in pas, i. e. regularly c.1

List 2. Examples of  $\cup$ , from L. a in position, under the accent followed by a consonant other than r, representing regularly Fr. a in pas.

```
1 \tilde{a} t \cup j < L in + taleam
        (K. 8018)
                                   entaille
     \tilde{a}-tr\cup:j < *interalia (K.
        4376; D. 571)
                                  entrailles
 3 b \cup j < \text{bacula, dimin. of}
        E. bac (K. 970; D. 515) baille
     bat \cup j^2 < *battalia (K.
        1081)
                                   bataille
    bl \cup m < of Gr. origin, but
        here from Fr. blåmer
                                   blâme
        (K. 1245)
 6 bryn : t < E. brun +
        -astrum (K. 1366)
                                   brunâtre
     deb \cup k (see
                      baculum,
        learned) (K. 982)
                                   debâcle
     dizgr \cup z < L. dis + gratia
        = Fr. grâce (K. 3754) disgrâce
    f \varepsilon r \cup j < *ferralia (K.
        3200)
                                  ferraille
10 fi\tilde{a}'silde{s}: ilde{s} *fidantialia or
        rather formed from Fr.
        fiancer (K. 3227)
                                  fiancailles
11 f > l : t < \text{from Fr. fol} +
        ending (K. 3376)
                                  folâtre
```

12  $fr \cup z$  < originally Gr. phrase φράσις 13  $kan \cup j < *canalia$ (K. 1555) canaille 14  $m \cup j^2 ma : j^3 < L$ . macula (K. 4971) maille  $m\tilde{a}:x\cup j^2$  formed from Fr. manger, OF. manuer (D. 202; K. 5048) mangeaille 16  $p \cup j^2 pa:j^3 < L$ . palea (K. 5829) paille 17  $s \cup b < L$ . sabulum (K. 7058) sable  $t \cup j < L$ . talea (K. 8018) taille  $t \ni n \cup j < \text{tenacula}$  (K. tenailles 8093) t > r < j < Fr. taure + aille (K. 8067) tauraille  $v \cup z < L$ . vasum (learned) (K. 8583) vase  $v > l : j^2 < L$ . volatilia (K. 8806) volaille

2. The difficulty in accounting for the pronunciation c, a, or a in a dialect word lies mostly in knowing what the pronunciation of the French equivalent vowel is in the same word. Take for instance nos. 12, 17 and 21. Littré indicates the a quality, to use his keyword, to be that in *avoir*, i. e. the second quality of a as in Fr. rat. The words then do not properly belong in the list and are irregular. Cauvet, on the other hand, calls the a in *phrase* and words like it (vase) grave, i. e. the a in

<sup>&</sup>lt;sup>1</sup> It does not seem to me, after careful reflection, that the question of *quantity* enters here at all.

Prof. Squair in his Contribution indicates a like pronunciation for the last syllable of these words.

<sup>\*</sup> ma:j = Fr. maille, and pa:j = Fr. paille is the pronunciation of old people,  $m \cup j$  and  $p \cup j$  of the young.

Passy's pas (p. 23, 3°, Prononciation française). Lesaint in his Prononciation makes practically the same statement, p. 415, no. 56. Lesaint pronounces the a in Fr. sable as grave. Naturally, according to one or the other authority, the dialect vowel can be accounted for. Again the dialect has c in bc:z = Fr. base, csklc:v = Fr. esclave, fc:b = Fr. fable, mirc:k = Fr. miracle, crc:k = Fr. oracle, and c:b = Fr. sable. Judging from Hamilton and Legros' Dictionnaire, which indicates Passy's a in part (2d quality) for the vowel in these words (as does Littré, too, for all, except base), they could not be put in the list above. Lesaint, however, (4th part, beginning p. 407) indicates the a in these words to be that in Passy's pas, excepting esclave. Spiers and Surenne indicate: mirakl,¹ but crakl, and so on, the more authorities one consults, the more puzzled one becomes. There is plainly confusion between quality and quantity in Lesaint. Professor Squair in his list (1) records c in Fr. esclave. The Michaelis-Passy Dictionnaire records c skla:c = c skla:c. I believe, that Passy's remark in Phonetische Studien, a part of which is quoted in the note 12 on p. 10, will furnish a key to the explanation of all apparent exceptions.

List 3. c = a in Fr. pas, from L. unaccented a, retained as in French, in unaccented syllables before any consonant, except r. Here, too, occurring in many learned words, as in  $c \cdot s \cdot j \cdot \bar{s} = 1$  learned for popular  $c \cdot s \cdot j \cdot \bar{s} = 1$  Fr. -ation.

1	-∪·sjê	-ation	15	ekr <b>v</b> ze	écraser
2	$\cup j\bar{j}$ < OG. hadilo (K.		16	gone cf. OhG. weidenen,	
	3843)	haillon		OFr. gaagnier (K.8845)	gagner
3	ā·fl·me	enflammer	17	$g \cup te < L$ . vastare (K.	
4	ã·p∪·je	empailler		8589)	gâter
5	$\tilde{a} \cdot t \cup se < in + OFrank tas$		18	guzet < perhaps from	
	+ are (K. 8061)	entasser		gaza, an Italian corn	
6	b ctir < root bast + ire			(D. 159)	gazette
	(K. 1076)	bâtir	19	mc·fe	mâcher
7	betis see no. 6	bâtisse	20	$m \cup f w \varepsilon : r$	mâchoire
8	b∪t5 see no. 6	bâton	21	$p \cup li:r$	pâlir
9	$b \cup je$ cf. D. 34 badare, D.		22	$p \cup lr:r$	pâleur
	37 baja, D. 355 bajare		23	$p \cup r \tilde{\epsilon}$	parrain
	(K. 987)	baîller	24	p $c$ ·s $e$	passer
10	b∪jmē see no. 9	baîllement	25	p∪ti:r	pâtir
11	blome < originally Gr.	blâmer	<b>26</b>	p $c$ tisri	pâtisserie
12	$br \cup j \cup r \subset Celtic root$		27	p:tyra:z	pât <b>urag</b> e
	brag (K. 1314)	braillard	28	ram:se	ramasser
13	breje see no. 12	brailler	29	r∪·pe	râper
14	d∪ne	damner	<b>3</b> 0	r:to	râteau

<sup>&</sup>lt;sup>1</sup> Cf. Legendre's observation on this word in the article: La langue que nous parlons (Mémoires

et Comptes-Rendus de la Société Royale du Canada, 1887), tome VI, Montréal, 1888, p. 132.

31	r∵je		railler	35	t∵te	tâter
32	siten.	used for Fr.	châtain	36	$t \cup j r : r$	tailleur
33	/v·to		château	37	tir-je	tirailler
34	stlen.		châtelaine	38	tir∵j <b>m</b> ē	tiraillement

3. In regard to open  $^1$  a in standard French, Miss Soames says:  $^2$  "It does not occur very frequently . . . It is easily recognized when written  $\hat{a}$ " etc. The above words seem to vouch for the truth of this latter statement, for all the authorities consulted agree, that the quality of the a in the above words is the open quality or a in Passy's pas. Hence there is no exception in the dialect. I never found but one in making several long lists of words in Carleton as well as elsewhere:  $batim\tilde{e}$  is the pronunciation of Fr. bâtiment. I noted it carefully about Quebec, at the Falls of Montmorency, in Carleton and at Cheticamp, C. B. Professor Squair, however, records a form with c, no. 8 of his list (2) in A contribution etc.

LIST 4. c = a in Fr. pas or part, from L. accented a in position, in accented syllables before r final. In nos. 4, 5, 7, 12, 14 and 15, the a is from a in the Germanic suffix -hard.

1	am:r cf. Ndl. marren, also		9	$ep \cup :r$	épars
	Arab. marr (K. 5137;		10	$k \cup r$	quart
	D. 15)	amarre	11	lj: r probably connected	
2	av∪:r	avare	1	with Celtic root lig	
3	U:r	art	İ	(K. 4795; D. 626)	liard
4	babijc:r see D.47 root bara	babillard	12	pã·d∪:r	pendart
5	bav: r see no. 4 and K.		13	$p \cup r$	part
	964	bavard	14	pij∪:r	pillard
6	$b \cup r < L$ . barra (unknown		15	ponc:r	poignard
	origin) (K. 1062)	barre	16	rc:r	rare
7	bruij: r < G. root bru		17	rã·p∪:r	rempart
	(K. 1361)	brouillard	18	ſĿ:r	char
8	ek∪:r	écart			

4. Again the only difficulty in accounting for c in the above words is a knowledge of its exact quality in standard French. In all but no. 6 (bc:r) Littré indicates the quality to be that of a in Passy's part (the 2d a), and the authorities agree pretty well in noting the a in these words as the second quality of a (Fr. rat). Beyer and Passy also write the Fr. words part and rare in the Gesprochene Französisch with the second quality of a. Nevertheless, Passy himself, in both editions (2d and

<sup>&</sup>lt;sup>1</sup> In regard to the terms "open" and "closed" see under \$ III. p. 15. note 2.

<sup>2</sup> Introduction to phonetics, p. 126.

<sup>&</sup>lt;sup>3</sup> See the very useful phonetically written vocabulary.

3d) of Les sons, writes ra.r or ra.r, which seem to indicate no one clearly cut pronunciation for the termination -ar at least in this word. In short, it appears that the a in words like the above, where it is followed by r final, does vary some what from the a in Fr. cage, and too in the direction of openness. The dialect, at all events, indicates that fact; and whatever may be the facts as regards French, the dialect invariably has -c.r corresponding to Fr. a of either quality plus final r, in accented final syllables. kardrr or kardrr = Fr. quart d'heure is no exception, the kar or kar not being accented as in orekc.r = Fr. heure et quart.

List 5. c = a in Fr. pas or part, from a L. unaccented a, retained as in French, in unaccented syllables followed by r + vowel or consonant.

1	bore see no. 6, list 4 (K.		6	<i>m</i> ∪ <i>rdi</i> (K. 5143)	mardi
	1062)	barrer	7	∫ (K. 1694)	charrue
2	k-bre (D. 537)	cabrer	8	ſcrwε je OF. charrier, see	
3	k:re (K. 6522)	carrer		no. 9	charroyer
4	k∵ro (K. 6523)	carreau	9	ſcrjo < L. carrum (K.	
5	k: $r$ o $t$ < L. carota	carotte		1696)	chariot

5. Littré indicates the vowel in question, in the above Fr. words, to be that of a in Fr. part, excepting barrer and carreau, which have the a in Fr. pas. That the vowel is not that in Fr. part exactly, is pretty clearly brought out by Passy in Les sons, citing two of these very words, carreau and mardi. The sound, he says, is intermediate between a and a. It must be evident, from what has been shown before, that the dialect expresses any deviation from Passy's a in the direction of his a by c, just as the the Fr. sound actually was a.

List 6.4  $\cup$  is also heard as final in the diphthong  $w\cup$ , L.  $\bar{e}$ ,  $\bar{i}$  or  $\bar{u}$  + palatal, in a few monosyllables, where Fr. has the sound wa (a in pas).

1	$bw \subset < L$ . buxum (K	•	4	nw	noix
	1440, 1294)	bois(subst.)	5	$pw$ $\cup$	poids
2	fw-	foi	6	$pw \cup$	pois
3	mw	mois	7	truc	trois

The above pronunciation is that commonly in use among the youth. Old people pronounce these same words with the vowel a or a. In f krwa = Fr, je

ciation: pp. 107-8. On nos. 1, 2, 3, and 5, Passy has some remarks of interest in *Phonetische Studien*, I. Bd., pp. 171 and 172. Thurot also cites Palsgrave indicating for some of these words an oa pronunciation for XVIth century Parisian French (tome I, p. 356 and note 1). Cf. below § XIV, Diphthongs.

<sup>&</sup>lt;sup>1</sup> 2d edition, p. 59, § 109, 1°; 3d edition, p. 62, § 113, 1°.

<sup>&</sup>lt;sup>2</sup> Cf. remark by E. Marceau in an article entitled *Notre Prononciation*, Soirées canadiennes, tome I, pp. 243-248.

<sup>&</sup>lt;sup>3</sup> 2d edition, p. 45, 13°; 3d edition, p. 84, 13°.

<sup>&</sup>lt;sup>4</sup> Cf. these words with the same in Professor Squair's list (16); also Talbert for a like pronun-

crois, f krw is often heard as well; see under Verbs § LVII, 2°. Nisard, for popular rural French of XVIth century about Paris, gives the spellings tras, troas, trous; Langage populaire de Paris, p. 173.

6. By way of comparison, a list of words, which I collected at the Falls of Montmorency, nine miles from Quebec, is here given, containing the accented vowel c not final c in Fr. pas. The quantity of the vowel in these words is so long, that I thought I had discovered a diphthong, and noted it as such (cv). The last syllable of the word for Richard: ri/cv: sounded to me just like the English word shower. Not being sure of the diphthong, I note the sound as usual. This well indicates the exact pronunciation of these same words in Carleton, though there is no diphthong heard in them there, and the quantity is not so long as that heard at the Falls. (From L. a in position.)

# LIST 7.

1	∪:r	hart	14	musc:r	mouchard
2	ε̃·f∪:m	infâme	15	naz::r	nasard
3	fru:z	phrase	16	$p \cup :l$	pâle
4	g∪:/ (D. 591; K. 8868)	gâche	17	$p \cup k$ (D. 237; K. 5917)	pâques
5	gr∪:s	grâce	18	$pl \cup :t$	plâtre
6	z∪:k	Jacques	19	ru:r	rare
7	$k \cup b$	câble	20	rekl:m	réclame
8	kanc:r < NG. cane +		21	rəlc:/ see no. 11	relâche
	ardem (D.539; K.1565)	canard	22	rã.p∪:r	rempart
9	<i>kl</i> ∪: <i>s</i>	classe	23	rifc:r	Richard
10	l∪:r	lard	24	tu:r	tard
11	$l \cup f < OhG$ . *lask, OF.		25	$t \cup s < \text{OhG. tasca}$ (K.	
	lasche (K. 4687)	lâche		8062)	tasse
12	$m \cup :l$	mâle	26	tu:f	tâche
13	myz:r	musard	27	tren∪:r, tren∪:r	trainard
		•			

Note. Nos. 13, 14, 15, 20, 21, 22 and 27 are probably not popular. I heard a young girl reading a story at the Falls, and thus noted them. They were afterwards pronounced to me as indicated by the school-teacher in Carleton.

§ III.  $a^2$  = Passy's a in rat or part, from L. a in position, occurring also in many words formed by learned suffixes.

corners of the lips being kept slightly apart, Passy, Les sons, 3d edition, pp. 79, 80; cf. also Vietor's distinction between the two French as, Elemente der Phonetik, § 47, p. 63) it will, of course, be observed at once that this usage is quite counter to that of the French philologists of to-day, for example, as explained in the new Dictionnaire général de la langue française by

<sup>&</sup>lt;sup>1</sup> Cf. Professor Squair's list (3) and his NB. "There is a tendency to drawl the a or â of many of these words, so that it comes to have almost the sound of ou in English house".

<sup>&</sup>lt;sup>2</sup> In speaking of ∪ as "open" and a as "closed" (the real distinction being merely that for ∪ the lips are slightly rounded and the tongue drawn back, while for a the tongue is advanced, the

List 8.1 Examples of a under the accent.

1	$-a:b<\mathrm{L.}$ -abilem	-able	21	ba:y root bag- (K. 991)	bague
2	e. g. kɔ̃.vəna:b	convenable	22	bal root bal (Gr. βάλλειν)	-
3	kupa:b	coupable	İ	(K. 1013)	balle
4	proba:b	probable	23	bat	battre
5	-a:d (foreign origin, L.	-	24	dam	dame
	-atam)	-ade	25	efas Fr. face (K. 2780)	efface
6	e. g. briga:d	brigade	26	fas	face
7	kamara:d	camarade	27	glas	glace
8	sala:d	salade	28	kan	canne
9	-ak < aculum (learned)	-acre	29	kap	cap
10	e. g. masak from Fr. mas-		30	ka:g	cage
	sacrer (K. 5171)	massacre	31	mal	malle
11	opstak `	obstacle	32	nap	nappe
12	spektak	spectacle	33	pap	pape
13	-al < Lal (learned)	-al	34	pat	patte
14	e. g. postal	postale	35	plas	place
15	rwejal	royal	36	ras	race
16	sã.tral	central	37	ra:g	rage
17	-a:g <sup>2</sup> < Laticum	-age	38	sak	sac
18	e. g. frrma:z, forma:z	fromage	39	sal < OhG. salo (K. 7102)	sal'
19	kura:z	courage	40	ta:b	table
20	weja:z	voyage	41	trap	trappe

- 1. One will therefore expect where standard French has a in rat, part, to find the same quality of vowel in the like words in the dialect;  $^3$  and this, too, is the rule for dialect a save in the cases already discussed in  $\S \Pi$ , lists 4, 5 and 6.4
- 2. An indefinitely long list of examples of unaccented a = Fr. a in rat, part, from L. a in unaccented syllables, might easily be made. A few examples are given.

Darmesteter, Hatzfeld, and Thomas: "La voyelle A. A est fermé ou ouvert. A ouvert est long dans rade et bref dans rate. Dans pâte, l'a est fermé et long". As far as I have been able to observe, this characterization is here for the first time laid down; cf. also the observation on zave =Canadian zava under zava LIII, 1°, 3.

- <sup>1</sup> Cf. for general similarity with Professor Squair's list (1).
- <sup>2</sup> Professor Chamberlain notes ravage, savage "Fr. a = a, sound of aw in English law or very close to that sound" for the Granby dialect; M. L. Notes, Jan. 1893, p. 31.
- <sup>3</sup> Cf. Legendre, La langue française au Canada, Edition of 1890, Québec, p. 42, "A bref se prononce", etc.

4 This a, it seems to me, is the sound heard at the Falls of Montmorency in the popular speech in words whose ending corresponds to that of Fr. -ai and -ais. For example vra = Fr. vrai;  $a \cdot gla = Fr$ . anglais;  $fra \cdot sa = Fr$ . français; cf. Professor Squair's list (5). I believe this pronunciation is distinctively a Canadian feature and one of the characteristics distinguishing Acadian from Canadian. Favre, in his Glossaire du Poitou, indicates about such a pronunciation for impf. endings, p. LXII, avas = Fr. avais. Cf. also Professor Rivard's criticism of Professor Squair's Contribution in the Bulletin du parler français au Canada, t. I, pp. 112-115; and see his explanation:  $pe:r = pa\cdot e\cdot r$ , etc. t. II, pp. 68-70.

List 9.

1	ako:r	accord	16	kafe < Arab. quahvah	
2	akte	acter 1		(K. 6510)	café
	:	joue <b>r un</b> rôle	17	kanado Indian, see no. 21,	
3	alė	alun		list 1	Canada
4	apsē:s	absence	18	$magaz ilde{\epsilon}$ < Arab. al-	
5	arje:r	arrière		machsan (K. 440)	magazin
6	arive	arrivé	19	manje:r	manière
7	armwe:r	armoire	20	marje	marié
8	arzē, ærze	argent	21	p∪sa·ze	passager
9	aspa:rg <sup>2</sup>	asperge	22	pave	pavé
10	a:val	aval	23	sapē, sapē	sapin
11	agē	agent	24	satē, satē	satin
<b>12</b>	<i>bajet</i>	baguette	25	ſakœ̃	chacun
<b>1</b> 3	dabo:r < de + a + bord		26	travyrs	traverse
	(K. 1287)	d'abord	27	vapr:r	vapeur
14	fatikje	fatigué			
<b>1</b> 5	ganif <sup>3</sup> < Old Frankish				
	knif (K. 4559)	canif			

3.  $a^4$  = Passy's a in part, in accented syllables, corresponding to Fr. e before r + pronounced consonant.

M. Legendre, in speaking of the Canadian vowel in such words as in the following list, says 5 that it is that of a in Fr. machine, that is, I take it, Passy's a in rat or part. Prof. Squair, speaking of this same vowel in the corresponding words in the dialect of Ste. Anne de Beaupré, says 6 it is "like a in English father". The vowel of the Acadian words in the following list to my ear does not differ from that heard in the identical words either about Quebec or at Ste. Anne de Beaupré, in both of which localities I have noted it. I observe Passy writes French dialect forms 7 for Fr. serpe and herbe with the variety of a in rat or part. How difficult it is to be sure of what the vowel is, I have mentioned in speaking of a as in Fr. pas (p. 8, § I); and the following list for a long time I allowed to remain on my Ms. with the vowel as in French pas. I feel quite certain, however, that it is rather the vowel in Passy's part, and I have changed the whole list accordingly.

Sources: L. & in position; L. & in position; L. -arium in 12; Teut. e in 15; L. a or & in 21; L. & in 22; L. & in 30; Teut. a in 31.

<sup>&</sup>lt;sup>1</sup> Cf. Dunn for the sense in French jouer un rôle and see on this word the Bulletin, t. I, p. 91.

<sup>&</sup>lt;sup>2</sup> See p. 18, foot-note 2.

<sup>&</sup>lt;sup>3</sup> Professor Chamberlain records a like sound for g and i in *Granby*. M. L. N., Jan. 1893, p. 33-34.

<sup>4</sup> Cf. this list with list 31.

<sup>&</sup>lt;sup>5</sup> La langue française, pp. 44-5 (Québec, 1890).

<sup>&</sup>lt;sup>6</sup> A contribution to the study of the Franco-Canadian dialect, list (11), or p. 164 of Proceedings of the Canadian Institute, 1888.

<sup>&</sup>lt;sup>7</sup> Etude, p. 177, § 419.

LIST 10.

1	alart 1	alerte	18	part	perte
2	arb	herbe	19	provarb	proverbe
3	ars	herse	20	sart	certes
4	asparz 2 < Gr. ἀσπάραγος		21	sarz < L. *sarica, sērica	
	(K. 810)	asperge		(K. 7402)	serge
5	avars	averse	22	sjarz < L. cēreum, cerium	
6	estarn	externe		(D. 548)	cierge
7	farm	ferme	23	sitarn	citerne
8	kazarn	caserne	24	tarm	terme
9	komars	commerce	25	uvart	ouverte
10	kuvart	couverte	26	varb	verbe
11	lã·tarn	lanterne	27	vars	verse
12	legart 3 < *leviarum	légère	28	vart	verte
<b>1</b> 3	marl	merle	29	varz	verge
14	narf	nerf	30	vjarz < OFr. virge for	
15	o·ba:rz < OhG. heriberga			verge, L. vĭrginem (D.	
	(K. 3881)	auberge		699; K. 8749)	vierge
16	parl	perle	31	zarb < OhG. garba, OFr.	
17	parf	perche		garbe (K. 3606)	gerbe

4. Latin  $\check{e}$  in position gave originally  $\grave{e}$  in old French. This  $\grave{e}$  became, just when, it is difficult to say, but during the Middle Ages, more open. H. Estienne (1582) attributed to the people of Paris the pronunciation *Piarre* for *Pierre*, and Thurot says the permutation between a and e took place especially before r doubled or followed by another consonant. It is owing to the influence of the consonant r upon the preceding vowel, and Passy explains thus: "La même influence—franchement labiovélaire pour l, plus souvent vélaire ou parfois simplement ouvrante pour r, se retrouve dans diverses langues, notamment en anglais: *children* se prononce  $tf\ddot{u}ldren$  ou même  $t\ddot{s}uldren$ ; sterre a donné star... Dans beaucoup de nos patois le groupe cr suivi d'une consonne devient (ar): (sarp), (arb), pour serpe, herbe, etc.".

Sources: L. unaccented  $\breve{e}$  or  $\breve{t}$  in position. Variations are noted in the list.

<sup>&</sup>lt;sup>1</sup> Not only do lists 10 and 11 represent the XVIth and XVIIth century pronunciation of these words (Thurot I, pp. 3, 4, et seq.), and even earlier, but this is popular French of some rural districts around Paris—"la règle se manifeste, impérieuse et sans exception, toutes les fois que l'e est suivi d'un r", Nisard, Language populaire de Paris, p. 136.

<sup>&</sup>lt;sup>2</sup> The regular form in standard French would, of course, be asparge,—so this word illustrates the contrary permutation also in vogue at the same time: Darmesteter et Hatzfeld, XVIe siècle en France, p. 202.

<sup>&</sup>lt;sup>3</sup> This form may be due to the analogy of feminine ending -art as in words in the same list like kuvart, wart, wart.

<sup>&</sup>lt;sup>4</sup> Patois de Saint Genis les Ollières, E. Philipon, in Clédat's Revue des patois, 1888, p. 31, § 33.

<sup>&</sup>lt;sup>5</sup> Tome I, pp. 3. 4.

<sup>6</sup> Idem, p. 4.

<sup>7</sup> Cf. the Carleton al = Fr. elle.

<sup>\*</sup> Étude sur les changements phonétiques, p. 177, § 419.

List 11.1 a as in Fr. part (unaccented).

1	advarsite	adversité	27	farmje	fermier
2	ara:b < L. ăcĕr + pop.		28	guvarnã:t	gouvernante
	ending (K. 100; D.5)	érable <sup>2</sup>	29	guvarne	gouverner
3	arba:z	herbage	30	guvar <b>n</b> əm <b>ẽ</b> 4	gouvernement
4	argo 3 (obscure) (K.		31	guvarny(r), guvarno	gouverneur
	2837; D. 509)	ergot	<b>32</b>	klarze	clergé
5	arr(r), are	erreur	33	komarsẽ 4	commerçant
6	arse	herser	34	kɔ̃·sarvatʏr	conservateur
7	aparsəwe:r	apercevoir	35	kī-sarve	conservé
8	avartısmē 4	avertissement	36	kī varsjā	conversion
9	ā farze OF. enfergier,		37	libarte	liberté
	cf. D. 685	enfarger	38	marsəne:r	mercenaire
10	ã:zarba:z cf. no. 31		39	marsi	merci
	list 10	engerbage	40	marsje	Mercier
11	ã zarbe cf. no. 31 list 10	engerber	41	marino 3	merino
12	ē farnal	infernal	42	marve:j	merveille
13	barge	berger	43	narvo	nerveux
14	darnje:r OF. deerrain,		44	opsarve	observé
	'derrain (K. 2504)	dernière	45	pardri	perdrix
15	desarvi:r	desservir	46	pardy	perdu
16	detarmine	déterminer	47	parfid	perfide
17	dezarte	déserter	48	parmet	permettre
18	dezarto	déserteur	49	parokje dimin of	
19	disarne	discerner		Petrus (K. 5869; D.	
20	divarsite	diversité		234, 237)	perroquet
21	enarve	énerver	<b>50</b>	parpetye	perpetué
22	enargi	énergie	51	parseverã:s	persévérance
<b>23</b>	etarnel <sup>5</sup>	éternel	52	parsi < Gr. πετρο-	
24	etarnite <sup>5</sup>	éternité		σέλινον	persil
<b>25</b>	etarnye	éternuer	<b>53</b>	parsjen 7 historical ori-	
26	ezarbe 6	(sarcler)		gin	persienne

<sup>&</sup>lt;sup>1</sup> Cf. list 31 nos. 9 and 10 barso and barzri existing by the side of berso and berzri.

<sup>&</sup>lt;sup>2</sup> The French form differs from the others in the list in having un é fermé.

<sup>&</sup>lt;sup>2</sup> o (without accent) as in Fr. mol is more nearly correct than o (as in Fr. mole) or o as in Fr. mort. I have used but two signs o and o to avoid complexity.

<sup>\*</sup>  $m\tilde{\epsilon}$  in the dialect regularly corresponds to Fr. -ment; see § XIII, footnote. Cf. also the pronunciation of these words with Prof. Squair's no. (17): "an and en in avant, argent, vent are

often pronounced like in in Fr. vin"—or on p. 166 of Proceedings of the Canadian Institute, 1888.

<sup>&</sup>lt;sup>5</sup> Can be heard pronounced also as in standard French; due most likely to educational influence; see Introduction, p. 3.

<sup>&</sup>lt;sup>6</sup> A dialect word found in Jaubert: esharber. Cf. George Sand ... semeurs, herseurs, heserbeurs et moissonneurs, La petite Fadette, p. 38, Holt's edition, with Prof. Böcher's notes.

<sup>&</sup>lt;sup>7</sup> About Quebec the  $\varepsilon$  is somewhat nasalized; so, too, in words with endings corresponding to Fr. -aine, -aine, -ène, -ène, -enne, -enne; the  $\varepsilon$ ,

F 4		mamaiaki l			
54	parsiste	persisté	77	sarvjet	serviette
<b>55</b>	parsistā:s	persistance	<b>7</b> 8	sarvi:r	servir
<b>56</b>	parson	personne	<b>79</b>	sarvis	service
<b>57</b>	parsona:z	personnage	80	sarvite	serviteur
58	parsonel	personnel	81	sarvityd	servitude
<b>5</b> 9	parswade	persuader	82	sarzē 2	sergent
60	part	perte	83	farfe:j³	cerfeuil
61	partinas	pertinace	84	farfe	chercher
62	parvarsj <b>5</b>	perversion	85	tarase	terrasser
63	parvarti:r1	pervertir	86	tari:b, tarıb	terrible
64	prezarve	préserver	87	tarni:r	ternir
65	provarb	proverbe	88	ynivarsel	universel
66	rəmarsje	remercier	89	ynivarsite	université
67	rəmarsimē 2	remerciement	90 .	vard:t	verdâtre
68	rəfarfe	recherché	91	vardi:r 4	verdir
69	$sarm \tilde{\epsilon}^2$ < L. sacra-		92	vardy:r •	verdur <b>e</b>
	mentum, OFr. sacre-		93	vargl_	verglas
	ment (K. 7066)	serment	94	varme:j	vermeille
70	sarmõ	sermon	95	varni:r	vernir
71	sarmone	sermonner	96	vartigo 1	vertigo
<b>72</b>	sarpē ²	serpent	97	varty 1	vertu
73	sart	certes	98	varze	verger
74	sartē	certain	99	zarmē <sup>2</sup> (K. 7627)	germain
<b>75</b>	sarvē	servant	100	zarze 5 zarze 6 etym. (?)	jersiais
<b>7</b> 6	sarvja:b	serviable		•	

3. Special cases. a exists in a few dialect words where in the same words in standard French there is no vowel whatever.

## List 12.

1	agrē	(mauvais) grains	6	arəmi:z	remise
2	alymel 7 diminutive	e of la-	7	asawe:r 8	savoir 🔪
	mina (K. 4647; I	O. 187) (lame)	8	atrap	trappe
3	amyz∪:r	musard	9	au, ao	<b>a</b> ôut
4	$ap \cup ti:r$	pâtir	10	avis	vis
5	arəvj <i>ē</i>	revient	11	arid arepsilon l	ridelle
			1		

if short, is half nasalized; if long, wholly, as in  $blasf\tilde{\epsilon}:m=$  Fr. blasphème. Moreover, the Canadian sound is rather  $\tilde{\epsilon}$  than  $\tilde{\epsilon}$ . Cf. p. 29, note 2.

<sup>&</sup>lt;sup>1</sup> The Quebec form has a sound nearly like t+s; parvarts:r.

<sup>&</sup>lt;sup>2</sup> See p. 19, foot-note 4.

<sup>\*</sup> For f = Fr. s, see list 49.

<sup>&</sup>lt;sup>4</sup> The Quebec form has a sound nearly like d+z; t and d in Canadian French, before i and

u, are pronounced with the tongue between the teeth; vardzi:r.

<sup>&</sup>lt;sup>5</sup> J. F. Gingras in his Manuel des expressions vicieuses writes zarsais. Cf. § XXIV, 4, foot-note.

<sup>&</sup>lt;sup>6</sup> Quebec: zarzε.

 $<sup>\</sup>overline{\phantom{a}}$  See Bulletin, t. II, p. 205: Alumelle.—La lemelle, etc.

<sup>&</sup>lt;sup>8</sup> The expression faire asavoir is not only XVIth century usage but is popular rural French

No. 1. Manseau defines: "Mauvais grains, déchets, rebuts du bon grain.—Pas francais". Jônain<sup>2</sup> gives this word and also the verb agrener, which suggests at once the explanation: influence of the verb on the noun. The a of the Saintonge verb is probably the preposition Fr. à, which has become attached. No. 2. Same origin as amlet = Fr. omelette, OFr. alemele from la lemele, the a in the dialect word being the a of the article Fr. la. Littré gives Fr. alumelle but says "vieux". No. 3. Influence of the verb amyze = Fr. amuser. No. 4. Merely a = Fr. preposition  $\dot{a}$ prefixed. No. 5. Cf. the Canadian expression: 3 si su t arvje āko:r = Fr. si ça te revient encore, probably arive = Fr. arriver is in the speaker's mind and thus shows its influence. No. 6 arimaz == Fr. arrimage, or arime == Fr. arrimer, to put away may be in mind, a remise being where a carriage is put away. Passy, however, says that the a in the same popular Fr. word is merely the a of the article la and gives examples un ègre, l'armise, l'alson for un nègre, la remise, la leçon. No. 7 and 8 are like no. 4. cases of Fr. à becoming prefixed; or in 8 rather influence of Fr. attraper. No. 9. Classical Latin augustum gave LL. agusto, OFr. aost, the two vowels being pronounced separately in XVIth century popular French,5 and the dialect retains this pronunciation; common also in the dialects of France.<sup>6</sup> No. 10. This word being continually used in the expression turnavis (turnavis) = Fr. tournevis, a reinforcement of the transitory sound a has taken place resulting in the dialect turnavis and avis. Cf. Fr. canif from knif, Passy, Etude, § 521. No. 11 aridel, agglutination with the article.

4. a = Fr. è in the following words: 1 a, al < L. illam (K. 4078) = Fr. elle; 2 asej < L. exagium (K. 2868) = Fr. essai; 3 flat = Fr. flette; 4 flam = Fr. flegme; 5 frazi < fractillum? (cf. Littré) = Fr. fraisil; 6 gra.v < L. grava (K. 3758) = Fr. grève; 7 kuan < L. \*cŭtĭnĭa (K. $_2$  2722) = Fr. couenne; 8 nani OFr. nenil < non îl(le) (K. 5639) = Fr. nenni; 9 rekwiam < L. requiem = Fr. requiem; 10 rua, roa < L. rota + \*-ittum = Fr. rouet. The etymologies show the dialect sources of the a to be those of the corresponding Fr. è.

No. 1 al in the dialect is both nominative and object case; a only nom. (before consonant);  $\epsilon l = \text{Fr. elle}$ , however, is the more common form in the objective case and emphatic.<sup>7</sup> This al is very common indeed in many French dialects.<sup>8</sup> Thurot <sup>9</sup> speaks of it as a popular pronunciation, which did not become the normal one, evidently regarding it as one of those permutations between a and e so common in XVIth century French, <sup>10</sup> one phase of which has already been discussed in lists 10

about Paris,—Agnel, Langage des environs de Paris, p. 107. I find assavoir even in XIVth century French: Froissart, Chronicle, book I, of § 28 in Paget Toynbee's Specimens of Old French, p. 294, line 1.

<sup>&</sup>lt;sup>1</sup> Dictionnaire des locutions vicieuses du Canada.

<sup>2</sup> Dictionnaire saintongeais.

<sup>&</sup>lt;sup>3</sup> See Manseau, p. 79.

<sup>4</sup> Etude, p. 127, § 278, and note 2.

<sup>&</sup>lt;sup>5</sup> Thurot, tome I, p. 505.

See Jônain, Jaubert, and l'abbé Corblet (Patois picard).

 $<sup>^{7}</sup>$   $\epsilon l = \text{Fr. elle}$  seems to me due to educational influence; cf. Pronouns, § XLVI.

<sup>\*</sup> See the dialect dictionaries.

<sup>&</sup>lt;sup>9</sup> Tome I, p. 20.

Jaubert under A says: "a remplace e dans une foule de mots, la plupart du vieux français".

and 11. The l in this particular case, as well as in many other French words in al in XVIth century French, seems to have had an influence similar to that of r on the preceding vowel, and this dialect, like other French dialects, in this particular case retains the forms a and al, which did not become normal.

No. 2 asej. Jaubert gives the form assai, this again being most likely due to one of the permutations just mentioned.

No. 3 flat in the sense of a flat boat, I took to be due to English influence. I afterwards saw Littré's remark quoting Jal, who gives E. flat as the origin of the word.

No. 4 flam, a learned word; the l tends to open the vowel, just as r does in no. 5; but there is likely confusion with flam in  $\tilde{a}$ -flame = Fr. enflammer.

No. 5 frazi, given both by Jaubert and Jônain as a Berry pronunciation. It is apparently another of the many permutations, which the dialect retains.

No. 6 gra:v, also in Jaubert and Jônain grave. An additional reason in this particular case may be the influence of Fr. gravier.

No. 7 kuan and no. 8 nuni, common popular as well as dialect French pronunciations. The change here turns apparently on something different from the preceding cases. The nasalization of Fr. a and e before a nasal is very old, and when the vowel was separated from final e by m or n, or both m and n, or either doubled, it was just as nasal as ever. It was about the XVIth century that this nasalization became lost, the oral vowel becoming open. For example, femme, to use Paris' notation, was in old times pronounced feme, then fame and finally fame. To-day the words hennir, solennel, femme, indemnité, and the dialect as well as modern French words kuan and nani testify to this development.

No. 9 rekyiam, a learned word, possibly influenced by the commoner ending -am in the formula, where it is most used: "Requiem aeternam, dona eis, Domine".

No. 10 rua, roa = Fr. rouet. Due in all probability to Canadian influence or some dialect of Canadian, where Fr. et, ais is represented by a (cf. list 48, no. 14).

5. a = e in Fr. de: fani (K. 3189 from fenare + ending) = Fr. fenil. Probably influence of Fr. faner "to make hay". Both forms are given in Jaubert with a difference in sense. Thurot's 4 quotations show, that both were in use in the XVIth century.

Remark 1. In Quebec, I noted 1 akyle  $^s=$  Fr. éculer; 2 kramon (\*Cremonem) = Fr. Crémone, and 3 trazor (K. 8167) = Fr. trésor.

No. 1 akyle, permutation again which, as it occurs so often particularly where the consonant is r or l usually following the vowel, might very well occur in other cases analogically where the consonant as in this case is different. ad + culum (K. 2327). Also may be said to be taken from old French.

No. 2 kramon. Just as r has the effect indicated in lists 10 and 11 when after the vowel, so the same effect is apparent the not in such a marked degree when before it.

No. 3 trazor, the statement in regard to kramon applies here also.

<sup>&</sup>lt;sup>1</sup> See the list in Thurot, tome I, p. 20, § 2.

<sup>&</sup>lt;sup>2</sup> Cf. Passy, Etude, § 419.

<sup>3</sup> o fermé, G. Paris, Romania, X, p. 53.

<sup>4</sup> Tome II, pp. 456-7.

<sup>&</sup>lt;sup>5</sup> Jônain writes achuler.

<sup>6</sup> Thurot, t. I, p. 29 gives it as one of these cases.

The following were first noted in Quebec; nos. 1, 3 and 4 were verified for Carleton afterwards.

6. a = Fr. open o in 1 amlet (see list 12, no. 2) = Fr. omelette, also Carleton usage; 2 maves (see K. for proposed G. \*balvasi 1026; male vatium 5014) = Fr. mauvaise; 3 arije (from Fr. oreille K. 919) = Fr. oreiller, also Carleton; 4 kak5:b < cucumeum (K. 2308) = Fr. concombre, also Carleton pronunciation.

Nos. 1, 2 and 3 are cases of unrounding, the vowels, as regards position, very nearly corresponding, a being mid back wide outer, and o mid back wide rounded. In 4, there is, in addition, denasalization. For no. 1 amlet, see Thurot, t. I, pp. 32-35: permutation de o et a; p. 34: "on dit à Paris amelette". Nisard for popular rural French around Paris spells amelette.

Remark 2. The correspondence noted in nos. 1, 2, and 3 above is more common in Quebec, where the following were noted: 1 are:j (K. 919) = Fr. oreille; 2 are:je (deriv. of 1) = Fr. oreiller; 3 an5 < \*ŭnionem for ūnio- (K. 8500) = Fr. oignon; 4 ara:j < sanskr. nâgasanga (K. 5530) = Fr. orange; 5 krake see croc (K. 2277) = Fr. croquer (as well as Fr. craquer); 6 framaz = Fr. fromage; 7 mavez (see no. 2 above under 6.) = Fr. mauvaise; 8 pane < pŭgnum (K. 6414) = Fr. poignet.

As these forms do not belong to the dialect discussed, I do not feel called upon to explain them. It may be worth while however to say that Diez's remark in the *Vorrede* of his *Wörterbuch* in regard to the "begünstigung des a in erster unbetonter silbe" may possibly suggest an explanation. It will be noticed that all the syllables where the a occurs in the words under 6 are unaccented.

7. a = Fr. ou in  $laveje = Fr. louvoyer.^3$  Cf. K. 4875 Ndl. loef. A nautical term, pronounced quickly. This change in an unaccented syllable is not wholly unlike the cases just discussed, but I see no satisfactory explanation.

Note. For  $bart \epsilon l = Fr$ . bretelle, which I noted in Quebec, cf. Remark 2, under 6. above for the a; cf. also § XXIII, 8, Remark.

§ III A. x = Fr. a in rat does not occur regularly in the dialect any more than a = Fr. a in pas does (see p. 8, § I). I have regarded it merely as a variety of a, which may occur in words having regularly a; for example, fapo = Fr. chapeau, may sometimes be pronounced fxpo; it seems to me sporadic or individual, meriting just this mention.

§ IV. e as in Fr.  $d\acute{e}$ , L. a not in position, not before a nasal or palatal; or from L. a before mute + liquid.

1. In the dialect, e has followed closely the course of Fr.  $\acute{e}$ . During the XVIth and XVIIth centuries, the open e displaced closed e in a great many cases and under a variety of circumstances in standard French.<sup>5</sup> The dialect too shows

<sup>&</sup>lt;sup>1</sup> Sweet, Primer, p. 84.

<sup>&</sup>lt;sup>2</sup> Langage populaire, p. 159.

<sup>\*</sup> See Thurot, t. I, p. 385, in regard to the pronunciation of this word.

<sup>&</sup>lt;sup>4</sup> Prof. Squair, however, in his A contribution etc. gives 102 examples of it in list 1. It is just

as between a in pas and a in part, in a great many words, most puzzling to feel positive in regard to what to record, a or x. For the Acadian words, to my ear, the sound leans rather towards a than x.

<sup>&</sup>lt;sup>5</sup> Thurot, I, p. 48.

the same change, so that just as in modern French, e is heard only exceptionally in closed syllables. The pronunciation of e has varied very much as Thurot shows, the distinctions being of a delicate nature and easy to be confounded by the ear. Examples of exact correspondence in accented syllables are:  $1 \text{ abe }^3 < L$ . abbatem (K. 11) = Fr. abbé; 2 ase < L. ad + satis (K. 223) = Fr. assez;  $3 \text{ deene}^4 < L$ . donare = Fr. donné; 4 gre < L. gratum (K. 3757) = Fr. gré; 5 kle < L. clavem (K. 1943) = Fr. clef;  $6 \text{ ne}^5 < L$ . natum (K. 5544) = Fr. né.

2. Examples in unaccented syllables of  $e = \text{Fr. } \acute{e}$ , same origin as Fr.  $\acute{e}$ , that is mostly  $\acute{e}$  and  $\acute{e}$ ,  $\acute{e}$  of Latin  $\acute{e}x$  and occurring in many learned words: 1 beni:r < benedicere (K. 1117) = Fr. bénir; 2 devore < OFr. devourer (K. 2546) = Fr. dévorer; 3 desire < désiderare (K. 2522) = Fr. désirer; 4 obei:r < obedire (K. 5690) = Fr. obeir.

## LIST 13.

 $e^6 = \text{Fr. } \grave{e}$  in accented syllables. Old retentions. Sources: In nos. 1, 2, 4, 5, 8 and 10 L. a before a mute and a liquid. See the sources given with the other cases.

1	fre:r	frère	· 8	me:r 8	mère
2	kɔ̃·fre:r	confrère	9	*ne:g 7 nĭveum (K. 5621)	neige
3	kole:z L. collegium	collège	10	pe:r 8	père
4	kome:r	commère	11	*sakrile:g7 L. sacrilegium	sacrilège
5	k5·pe:r	conpère	12	*sje:z1 noun from sedi-	
6	*lje:z 7 levium (K. 4776)	liège		care (K. 7344)	siège
7	me Majum (K. 4995)	mai			

3. My own observation while in Canada led me to believe that this feature (dialect e where French has the open e) was far more common in the country region about Quebec than in Acadian districts. Thurot quotes many authorities showing the pronunciation here indicated to be popular XVIth century French and with the exception of  $lje:z^{10}$  and  $sje:z^{10}$  all these words (barring the three compounds) are given with authority indicating the e pronunciation. The starred words are of interest, having the two pronunciations e and e, because they show the same conflict going on as has taken place in France. The starred words are conflict going on as has taken place in France.

<sup>&</sup>lt;sup>1</sup> Passy, Les sons, 5th edition, p. 61, § 110 and note (1).

<sup>&</sup>lt;sup>2</sup> Tome I, p. 38 et seq.

<sup>\*</sup> So with all L. endings in -atem.

<sup>4</sup> So with all L. endings in -are.

<sup>5</sup> So with all L. endings in -atum.

<sup>&</sup>lt;sup>6</sup> Agnel indicates for popular rural pronunciation of final ere, ére giving pér, mér etc.: Langage des environs de Paris, p. 12.

<sup>7</sup> This pronunciation is that of young people,

while that with  $\epsilon$ , which is quite as common, is that of old people. Cf.  $m \cup j$  and  $p \cup j$  in list 2.

<sup>8</sup> See Jaubert for pére peire, mére meire.

<sup>&</sup>lt;sup>9</sup> Professor Squair's lists (6) and (12) go far to support the truth of this observation.

<sup>&</sup>lt;sup>10</sup> See however for words ending in -ege, tome I, p. 67.

<sup>11</sup> See the Index to Thurot.

<sup>&</sup>lt;sup>12</sup> Passy, Les sons, 2d edition, p. 53, note (1) and the foot-note to the 5th edition, p. 61.

List 14. e = Fr. è, OFr. diphthong  $i\acute{e},^i$  followed by a pronounced r in the final syllable, L.  $\check{e}$ , mostly, however, from L. a in the suffix -arium = OFr. -ier; see the list.

1	arje:r ad rětro (K. 231)	arrière	15	kutyrje:r	couturière
2	bane:r²	bannière	16	lizje:r	lisière
3	b∪rje:r	barrière	17	lymje:r	lumière
4	bje:r (Germanic) (K. 1168)	bière	18	menaze:r	ménagère
5	bulã:g:er	boulangère	19	prije:r	prière
6	etage:r	étagère	20	pusje:r	poussière
7	etrã.ge:r	étrangère	21	pwevrje:r 4	poivrière
8	fuge:r	fougère	22	sosje:r	saucière
9	glasje:r	glacière	<b>2</b> 3	sorsje:r	sorcière
10	grosje:r	grossière	24	supje:r	soupière
11	gutje:r 3	gouttière	25	fomje:r	chaumière
12	klerje:r	clairière	26	tarje:r (m.)	tarière
13	kremaje:r	crémaillère	27	trezorje:r	trésorière
14	krupje:r	croupière		-	

4. While the XVIth century grammarians recognized three es, (é, è and the so-called mute e, which is not mute) it was only towards the end of the century that the acute and the grave accents began to be used with some regularity to denote quality.5 Usage in regard to which words should have the acute and which the grave accent, particularly in words ending in Fr. -ere, was far from universal; 6 as illustrating this, it is noteworthy that the dictionary of the Academy of 1740, which first used accents, after the word misére no longer writes words in -ére with the acute accent but only with the grave, while before misére, it is the exception to find words ending in Fr. -ere with the grave. Evidently opinion in regard to accenting these words changed while the dictionary was being prepared. In 1762, the academy wrote all words in -ere with the grave. The final consonant exercised an influence on the e immediately preceding it.8 This development of opening the preceding vowel has already been shown in a striking manner by lists 10 and 11 in the dialect. The  $r^9$  of infinitives during the XVIth century was sounded, the pronunciation of the syllable remaining as originally in old French iér or ér, 10 but at the end of the century this opening influence is noted,  $^{11}$  and when the r became silent, as it was gradually becoming at this time, making the e final, the e was pronounced as to-day.12

<sup>&</sup>lt;sup>1</sup> Paris, Chanson de Roland, 7th edition, § 20.

<sup>&</sup>lt;sup>2</sup> For dialect n = Fr. ni, see list 64.

<sup>&</sup>lt;sup>2</sup> Cf. p. 20 notes 1 and 4; a similar pronunciation of t and d, in Quebec French occurs also before j and y: qutsje:r; redzyi:r = Fr. réduire.

<sup>·</sup> Quebec: pweverjer.

<sup>&</sup>lt;sup>5</sup> Darmesteter and Hatzfeld, XVIe siècle en France, p. 200, § 24.

<sup>6</sup> Thurot, I, p. 72.

<sup>7</sup> Idem, p. 74; cf. also Livet's observation

quoting matière with reference to this Fr. ere ending, p. 7.

<sup>&</sup>lt;sup>8</sup> Thurot, I, p. 48.

Of., too, with reference to é or è+r, Tobler's interesting observations, p.118: Vom französischen Versbau alter und neuer Zeit.

<sup>10</sup> Thurot, I, p. 55.

<sup>11</sup> Idem, p. 58.

<sup>12</sup> Cf. § XXXIV, 5, remarks on final r.

As regards the diphthong ie, it was, generally speaking, pronounced with a closed e. Nevertheless, the open e could already be heard in such endings as -iel, -hier, -ienne, -ierre; during the next century the e of the diphthong ie followed the destiny of accented e; it became open in all the words where the following consonant was pronounced. It remained, however, during a long period, closed in the words ending in -iege and in -iere, where it followed the analogy of words in -ere and in -ege.\(^1\) It becomes evident, then, that the pronunciation e noted in the dialect in lists 13 and 14 is simply a retention of the former old French pronunciation.

 $e = \text{Fr. } \hat{e}$ , written ai, in unaccented syllables. This Fr. ai pronounced to-day  $\hat{e}$  may be either etymological, coming from L. a + palatal, or purely orthographic, when it may represent  $\hat{e}$ ,  $\hat{e}$ , ei or perhaps some other value of Fr. e.

LIST 15.

1	afebli:r (ad + flēbilem + ir) (K. 3321)	affaiblir	8	ene < L. antea natum, OFr. ains né (K. 601)	ainé
2	e·de `	aidé	9	enes see no. 8	ainesse
3	egret < OhG. heigir (K.		10	fe·bles < flebilem	faiblesse
	3920)	aigrette		feneã (K. 5573)	faineant
4	egyi:j	aiguille	12	ledr.r < OG. laið (K.	
5	egųi jõ	aiguillon		4635)	laideur
6	egyi ze	aiguiser	13	letri	laiterie
7	eme < amare, OFr. amer	-	14	metres	maîtresse
	(K. 526)	aimer	15	rezone	raisonner

5. The e coming from ai followed in general the analogy of the e that did not have that origin, the tendency being to pronounce it open, closed, or so-called mute in the same conditions.<sup>2</sup> With ai, just as with e, both unaccented, usage was less decided than when both bore the accent. There was a tendency at least from the end of the XVIIth century to pronounce initial ai like closed e.<sup>3</sup> Thurot says of e atonic, not feminine, (i. e. e which is met with only in initial or medial syllables) that its quality is not as perceptible as that of accented e.<sup>4</sup> It is then not to be wondered at that considerable indecision with regard to it took place, both in speaking and writing. Because of the pronunciation of ai as e, e became written for it and conversely. Sometimes, however, ai represented e, and conversely e was sometimes used for ai.<sup>5</sup> The general rules for whether e was open or closed in unaccented syllables in XVIth century French Thurot gives; e no. 5 is that e at the beginning of a word, whether preceded or not by e, is closed, when followed by a single consonant or by two, of which the first is a mute and the second e or e. This rule

<sup>&</sup>lt;sup>1</sup> Thurot, I, p. 471.

<sup>&</sup>lt;sup>2</sup> Thurot, I, p. 308.

<sup>&</sup>lt;sup>8</sup> Idem, p. 309.

<sup>4</sup> Tome I, p. 87.

<sup>&</sup>lt;sup>5</sup> Darmesteter and Hatzfeld, XVIe siècle,

<sup>&</sup>lt;sup>6</sup> Tome I, pp. 88-9.

would account for the e in nos. 2, 3, 7, 8 and 9 of the above list even the express authority for such pronunciation of those individual words were not given. Nos. 1 and 10 follow very likely, analogically, the pronunciation fe:ble (Thurot, I, p. 406). Thurot gives authorities for the closed e in nos. 4, 5 and 6; and for this pronunciation of ai in raison, on the analogy of which resone might be accounted for. There then remain of the words in the list but nos. 11, 12, 13 and 14 to be accounted for, which one may not unnaturally suppose to be due to analogy of e in the unaccented syllable of words like no. 10, fe:bles; nevertheless, I find no direct proof in XVIth and XVIIth century French that the pronunciation of the vowel was other than e. The pronunciation then of the unaccented e in the above words points to a XVIth century like pronunciation, which itself was a change from the original OFr. pronunciation, which must have been e, as the etymologies of the words where e comes from L. e + palatal clearly indicate. Other influences then led to the pronunciation noted of e, which was not destined to become the normal pronunciation but of which the above words in the dialect are traces.

# 6. Special cases.

1 2 3	abrrze egrā.dir ezā be	abrégé agrandir enjamber		prrzydis (learned) retrrsir < OFr. estrecier (K. 7812)	préjudice rétrécir
4	kri (OFr. querre, L.		10	sej ž	sillon
	quaerere)	quérir	11	fap < OhG. scharpe (K.	
5	medi	midi		7228)	écharpe
6	mekrrdi, morkordi	mercredi	12	zarze, zarze (for z, see	-
	(§ XXXIII, 8, remark)			§ XXIV, 4)	jersiais
7	peneri < panaricium (K.			. ,	•
	5850)	panaris			

- $\alpha$ . e = a (Fr. a in rat). 2  $egr\bar{a}di:r = Fr$ . agrandir. Simply confusion of prefix, some world like Fr. élargir being in mind. 7 peneri = Fr. panaris. The substitution of a for e, particularly before r has been noted in lists 10 and 11 as well as before other consonants (§ III, 4). The substitution of e for a the not nearly as common as the reverse, was by no means infrequent as the numerous examples given by Thurot<sup>2</sup> show. As illustrating this usage, a parallel case to this one may be easily found: "On dit bien mal à propos (à Paris) peinier pour panier".
- $\beta$ .  $e = \tilde{a}$  (Fr. an, en). 3 ega.be = Fr. enjamber; confusion of prefix; with dialect words like exarbe 3 for Fr. sarcler.
- $\gamma$ .  $e = \varepsilon$  (Fr. e before r; written sometimes -ai). 6 mekærdi = Fr. mercredi; when the first r drops out by dissimilation, the word is treated as regards syllabication

<sup>&</sup>lt;sup>1</sup> See the Index to Thurot for page, etc.

<sup>&</sup>lt;sup>2</sup> Tome I, pp. 3-32. Idem, I, p. 26.

<sup>&</sup>lt;sup>3</sup> Cf. list 11, no. 26.

Cf. Thurot, mécredi, II, p. 279; also Quebec mekædzi; cf. p. 25, note 3.

like all other words, the e appearing in the open first syllable as e. 12 garze = Fr. jersiais; influence of E. Jersey. Cf. IV. Phraseology, § LXIII, no. 192 and § XXIV, 4.

- $\delta$ . e = i. 5 medi = Fr. midi; an easy change in an unaccented syllable, the positions mid front narrow and high front narrow being so close. Unaccented vowels, according to Passy,2 tend to a medium degree of openness. 10 sej5 = Fr. sillon; "au seizième siècle, on disait seillon et sillon".3 The remark in the preceding case applies here as well.
- $\epsilon$ . Fr.  $\epsilon$  is unrepresented in dialect 4 kri = Fr. quérir. A contraction occasioned by rapidity of speech aided perhaps by the vocalic nature of r. Cf. krelle<sup>5</sup> for Fr. querelle, which though easier is similar to the loss of e in the unaccented syllable. 11 /ap = Fr. écharpe; due to weakness of the initial accent stress compared with that on the final syllable.6
- ζ. Fr. é does not apparently appear in the following three dialect words: 1 abreçe = Fr. abréger; 8 pregydis = Fr. préjudice; 9 retresir = Fr. rétrécir. These words take after a numerous class like brrtel = Fr. bretelle.
- § V.  $\varepsilon = \text{Fr. } e$  in Passy's *net*, written in various ways in French, as for example e before r, ll, l; ai; ei; e; ê). From L. ĕ, (ae) in position; ĕ, (oe), ĭ in position; from the sources of Fr. ai;—occurring mostly in accented syllables in the dialect of course, too, in learned words as in French.

List 16.9 Accented  $\varepsilon$ .

1	boden etymology not clear (K. 2725)	bedaine	<b>7</b> 8	εd εg	
2	bef 10 Celtic root bacc (K.		9	estrem	(
	973)	bêche	10	$\epsilon l$	;
3	brε/10 OhG. brëcha (Κ.		11	espes 11 *speciam for	
	1323)	brêche		species (K. 7655)	,
4	defet 10	défaite	12	fidel *fidalem, OFr. feeil	
5	distret 10	distraite		(K. 3228)	
6	duzen	douzaine	13	fiev	

<sup>&</sup>lt;sup>1</sup> Cf. Gingras, zarsais, p. 75.

<sup>&</sup>lt;sup>2</sup> Étude, p. 138.

<sup>&</sup>lt;sup>3</sup> Darmesteter and Hatzfeld, p. 202, note 1. Thurot gives both forms, I, p. 349. Jônain, Jaubert: seillon.

<sup>4</sup> allez q'ri, Thurot, I, p. 154.

<sup>&</sup>lt;sup>5</sup> Idem. This form kri (noted in different ways) is the one generally given in the dialect dictionaries.

<sup>&</sup>lt;sup>6</sup> Cf. tse pa = Fr. je ne sais pas, and the examples on p. 123 of Passy's Etude for something similar in principle, at least.

<sup>7</sup> See list 58.

aide aigle extrême aile espèce fidèle fièvre

<sup>&</sup>lt;sup>8</sup> Les sons, 5th edition, p. 85. 6°. The school dictionaries give ne as indicating the pronunciation of the masculine form of feminine nette. Littré, however, remarks the commonness of the pronunciation with t which Passy indicates.

<sup>•</sup> See Paris, Extraits, p. 7, § 17.

<sup>10</sup> These words seem even shorter than the others in the list. The vowel in each case is before an unvoiced consonant; cf. E. hat and had, and see p. 5, Grandgent, German and English sounds, comparing with Passy, Les sons, 3d edition, p. 62, § 113, 3°.

<sup>11</sup> See page 29, foot-note 2.

14	fisel	ficelle	27	len		laine
15	fles 1 Ndl. flets (bow) (K.		28	mes 2		messe
	333. 7081)	flèche	29	migre <b>n</b>		migraine
16	f5·ten	fontaine	30	mizen		mizaine
17	gren	graine	31	parfet 1		parfaite
18	kalef 1 Czech kolesa (K.	•	32	pen		peine
	4562)	calèche	33	reg		règle
19	kapiten	capitaine	34	rətret 1		retraite
20	karā·ten	quarantaine	35	satisfet 1		satisfaite
21	kares 1	caresse	36	seleb		célèbre
22	kē zen	quinzaine	37	syprem		suprême
23	krem Gr. χρίσμα (K.1857)	crême	38	tret 1		traite
24	kret 1	crête	39	tref		trèfle
<b>25</b>	kryel *crudalem for cru-		40	sã·ten		centaine
	delem (K. 2286)	cruel	41	$\int \cup t \varepsilon n$	for Fr.	châtain 3
26	let OhG. (leid) laið (K.					
	4635)	laide				

2. The only example of this very short open e that I noted in unaccented syllables is  $r \varepsilon dir = Fr$ . raidir. This word, however, was also pronounced redir, analogy most likely of words like Fr.  $r \varepsilon duire$ . Perhaps one reason for not noting more may be that unaccented short open e and unaccented closed e are by no means easy to tell apart in many cases. Quebec pronunciation of  $\varepsilon$  in the words in list 16 is identical except no. 7 which is e:d or  $\varepsilon:d$ ; and no. 24 is often pronounced  $kr \varepsilon:t$ . However the  $\varepsilon$  in the words preceding a nasal consonant, the short, becomes half nasalized.

### List 17.

 $\varepsilon = \text{Fr. } e \text{ in } p\`{e}re$ , same origin as the  $\varepsilon$  in the preceding list. The vowel is longer and more open than that in the preceding list. Sweet, speaking of the French mid front wide, says: 5 In some pronunciations this vowel appears to be lowered (mid front narrow) or even full (low front narrow).

1	ã.pe:ſ	empêch <b>e</b>	4	blasfe:m 6	blasphème
2	bcte:m	baptême	5	ble:m ONorse? blâme (K.	
3	be:t	bête		1236)	blême

<sup>&</sup>lt;sup>1</sup> See p. 28, footnote 10.

<sup>\*\*</sup>pess\* and mess in the pronunciation of young people; cf. list 17, nos. 7 and 22. The Quebec pronunciation of nos. 6, 9, 16, 17, 19, 20, 22, 23, 27, 29, 30, 32, 37, 40, 41 is noted on p. 19, note 7. Moreover, in and around Quebec, a labialized  $\varepsilon$  can be heard in nos. 3, 9, 13, 23, 36, 37, 39; thus: braf instead of bref, etc.

<sup>&</sup>lt;sup>3</sup> Cf. list 3, no. 32.

<sup>•</sup> Passy, Les sons, 3rd edition, p. 84, § 155, 14°:  $\tilde{c}$  "ce son remplace souvent ( $\epsilon$ ) et ( $\epsilon$ ) dans la syllable qui précède l'accent" etc. . . . "Du reste il se rapproche tantôt plus de ( $\epsilon$ ) tantôt plus de ( $\epsilon$ )".

<sup>&</sup>lt;sup>5</sup> Primer, § 242.

See p. 19, note 7 for no. 4; and also for nos. 2, 5, 14, 21, 30.

6	depe:f	dépêche	19	mε:g	maigre
7	espe:s 1	espèce	20	me:l	mêle
8	$\epsilon:t$	être	21	me:m	même
9	evε:k	évêque	<b>22</b>	me:s ¹	messe
10	frε:z	fraise	<b>23</b>	onε:t	honnête
11	gl€: <b>z</b>	glaise	24	<b>p</b> ε:/	pêch <b>e</b>
12	grε:l	grêle	<b>25</b>	prε:t	prêt <b>re</b>
13	gre:s	graisse	<b>26</b>	∫ε: <b>ε</b>	chaise
14	kare:m	carême	27	te:t	tête
15	kɔ̃ kjɛ:t	conquête	28	vine:g	vinaigre
16	kre:p	crêpe	29	<i>jε:p</i>	guêpe
17	ce:s	caisse	30	ge:n Hebrew originally	
18	ce:t	quête		(K. 3632)	gêne

LIST 18.

 $\varepsilon = \text{Fr. } e \text{ in } p \grave{e} r e$ , in unaccented syllables. Sources: L.  $\check{e}$ ,  $\check{e}$ ,  $\check{e}$  and the sources of Fr. ai especially in the termination -ationem = Fr. -aison.

	<u>F</u>				
1	ã·tɛ·te	entête	14	mē·zɔ̃	maison
2	b <b>ε⁻le</b>	bêler	15	pe·zi:b	paisible
3	bε·∫e	bêcher	16	pre·ſe	prêcher
4	be <sup>-</sup> ti:z	bêtise	17	rafre fi.r G. frisk, OFr.	
5	beze basiare (K. 1069)	baiser	İ	freis (K. 3419, 3441,	
6	deple zi:r	déplaisir		3465)	rafraîchir
7	epɛ·si:r	épaissir	18	re zī	raison
8	eſofe·zɔ̃	echauffaison	19	sezir OhG. sazyan (K.	
9	karge <sup>.</sup> zɔ̃	cargaison		632)	saisir
10	kɔ̃·binɛ·zɔ̃	combinaison	20	sε·zisa:b see no. 19	saisissable
11	male:ze	malaisé	21	$s\varepsilon z\tilde{z}$ sationem (K. 7176;	
12	me <sup>·</sup> gri:r	maigrir		see also 7143 and 7751)	saison
13	me <sup>·</sup> tri:z	maîtrise			

3. The reason for giving lists 16, 17 and 18 is to show how closely standard French and the dialect agree. In regard to the vowel  $\varepsilon$ , Passy says that in distinction from the other vowels,  $\varepsilon$  is often short or long before the same consonant, the quantity alone serving to differentiate the words, cf. renne  $(r\varepsilon n)$  and reine  $(r\varepsilon n)$ . Thurot, speaking of  $\varepsilon$  and  $\varepsilon$  atones, says: "Dans les mots de la langue vulgaire, le domaine de l' $\varepsilon$  fermé ou ouvert est séparé de celui de l' $\varepsilon$  féminin par une ligne de démarcation qui n'a pas beaucoup changé depuis le XVI° siècle". Then, in laying down his rules (t. I, p. 89, 4°), for when  $\varepsilon$  is open, closed, or the indefinite so-called mute sound, he

<sup>\*\* \*</sup>spe:s and me:s is the pronunciation of old people; cf. list 16, nos. 11 and 28; also the pronunciations bwa and bw $\leftarrow$  (list 6); ne:3 and ne:3 (list 13, no. 9); paj and  $p \cup j$  (list 2, nos. 14 and 16).

<sup>&</sup>lt;sup>2</sup> Les sons, 5th edition, p. 85, 6°.

states that e is "toujours ouvert devant l'r double ou suivie d'une autre consonne, et d'ordinaire devant les doubles consonnes, ss, tt, ff, ll."

Lists 16 and 17 being practically the same, save the quantity distinction just pointed out, the etymologies of the greater part of the words point to the old open e sound;—that is from L. a + a palatal; also from L. a before nasals, not followed by a consonant (both being usually expressed in modern Fr. by ai). The Fr. ai in list 18 like the accented Fr. ai in the preceding lists comes from a L. a before palatals, so that the pronunciation both in French and in the dialect presents as a rule only regular features.

4. The words  $fr\varepsilon = Fr$ . frais,  $l\varepsilon = Fr$ . laid, and  $pal\varepsilon = Fr$ . palais had an e of very open quality, due likely to Canadian influence, cf. p. 16, foot-note 4 and see also M. Legendre's statement in regard to the Canadian pronunciation of "è ouvert et les sons congénères, et, est, aie, ait, ais etc.", p. 44, La langue française. The Acadian  $r \circ a = Fr$ . rouet is due, I think, to this Canadian influence.

## 5. Special cases.

1	$arera:z^1 < ad + retro +$		5	peneri < panaricium (K.	
	aticum (K. 3880)	arrérages	1	5850)	panaris
2	borne: OFr. bernac, Celt.		6	serite < caritatem (K.	
	origin (LL. bernaceam)			1666)	charité
	(H. D. T.)	bernache	7	teri:r OFrank. parrjan (K.	
3	erā Germanic häring (K.			8160)	tarir
	3882)	hareng	8	wet *ovatum (ŏvis) (K.	
4	klerte (cler: OFr. for mod.	_		5802)	ouate
	clair)	clarté	9	zero < Arab. çifr (K.1876)	zéro

No. 1  $\varepsilon = \acute{e}$  in arera: $\zeta = Fr$ . arrérages. Such a pronunciation of the Fr. e might easily occur in an unaccented syllable, especially before r. Thurot (I, p. 123) cites arrerage and arrérage. I noted also arera: $\zeta$  like the modern Fr. form, arrérages.

No. 2  $\varepsilon = a$  or Passy's a in rat. bern $\varepsilon f = Fr$ . bernache. The permutation of Fr. a and e has already been remarked on p. 21, foot-notes 9, 10. Thurst, I, p. 15, cites a case from Palsgrave resembling this which seems to indicate a pronunciation quite like that of the dialect: barnaige for modern Fr. baronnage. Such analogies so common may have influenced.

No. 3  $\epsilon r\tilde{a} = \text{Fr. hareng.}$  This permutation is like that so often cited in works on XVIth century French: mery and Peris for Fr. mari and Paris,<sup>2</sup> so numerous traces of which are to be found in XVIth century French.<sup>3</sup> Moisy writes héreng.

No. 4 klerte = Fr. clarté, might easily be associated with the OFr. primitive cler and influenced by it. The a in Fr. clair, crept in later through the would-be etymo-

<sup>&</sup>lt;sup>1</sup> For the XIIIth century form arjera:3 see Bulletin, t. II, p. 154.

<sup>&</sup>lt;sup>2</sup> Thurot, I, p. 3; Darmesteter and Hatzfeld, p. 201 and note 3.

<sup>&</sup>lt;sup>3</sup> Cf. the permutation of o and ou in § IX, 5; special cases, nos. 5, 7, 8 and 9.

logists; 1 "clerté ou clarté" etc., Thurot, I, p. 336. Nisard in his Étude sur la language populaire etc. spells clairté.2

No. 5 peneri = Fr. panaris; again probably, as in most of these cases, due to the a and e confusion or permutation so common. Cf. the cases cited by Thurot, I, pp. 23-4: tanasie, tanesie, tanesie, tanesie, tanesie; Andelousie etc.

No. 6 serite = Fr. charité. Cf. the observations on klerte. The Fr. chère as well as the doublet of Fr. charité, cherté may easily have influenced. Jônain gives chérité as the Berry word.

No. 7 terir = Fr. tarir, due to the same kind of influence seen in most of these cases and so frequent before r, permutation as pointed out in 3  $er\tilde{a}$ ; both forms in use in XVIth century French, tarir, terir (Thurot, I, p. 10).

No. 8  $w\varepsilon t = \text{Fr.}$  ouate. According to Körting (5802) borrowed from Italian; and the vowel sound in French after ou or w being almost always  $\varepsilon$ , this word was so pronounced analogically. Judging from Thurot's examples oüette, oüate, ouette, etc.<sup>4</sup> the dialect form here given:  $w\varepsilon t$  was very popular in XVIth century French.

No. 9 zero. This slightly more open pronunciation is very likely due to the r. pjeno for Fr. piano, I noted in Quebec; the change is parallel to those just explained: cf. peinier and panier (Thurot, I, p. 26).

Remark. For cases of dialect  $\epsilon=a$  in the diphthong  $w\epsilon={\rm Fr.}~oi$  (awen = Fr. avoine etc.) see § XVI and cf. list 45.

§ VI.  $\mathfrak{d}=\mathrm{Fr.}\ e$  in  $je,\ me,\ te$ . The principal sources are L.  $\check{e},\ \check{e}$  and a; though other sources are L.  $\check{i},\ \delta$  and  $\check{u}$  as the etymologies below show. I do not think that  $\mathfrak{d}$  from Latin a is popular, a possible  $\mathfrak{goval}$  may be heard, but far more often  $\mathfrak{gval},\ /m\check{e}$  (Fr. chemin). This latter usage is popular in the rural districts around Paris. Agnel, Langage des environs de Paris, p. 9.

It hardly differs from dialect  $\theta$  but is distinguished from it mainly because while  $\theta$  may occur as accented  $\theta$  never does. It is precisely the  $\theta$  described by Passy.

List 19.6

- 1  $d\theta$  < L. de (K. 2401) de
- 2 dəbut < L.dē + ONFrank bōtan (K. 1296) debout
- 3 dəvny < dē + venire (K. 2545) devenu
- 4  $d > w \epsilon : r < d > \text{debere} (K.2405) d > \text{devoir}$
- 5 ka < quam (K. 6541) que

6  $k \ni g \ e : j \ni$  (quam ego habeam) que j'aie 7  $k \ni s \ni w \in r <$  concipere (K. 2066) concevoir

8 b < LL. ĕllŏ (Schwan § 400)

9 ma < me (Schwan § 395) me

le

<sup>1</sup> Darmesteter and Hatzfeld, p. 196, § 17.

<sup>&</sup>lt;sup>2</sup> And so does Agnel, Langage des environs de Paris, p. 98.

<sup>\*</sup> Thurot, I, p. 11, charté, cherté etc.

<sup>4</sup> Thurot, I, p. 22.

<sup>&</sup>lt;sup>5</sup> Les sons, 5th edition, p. 88, 15°.

<sup>•</sup> For the tongue position of this 2, see the tabular view of the vowels, p. 6; Miss Soames in her *Introduction to phonetics*, p. 131, note, says: "Fr. Beyer says that it is closer than eu in peur, but not so close as eu in peu and this appears to me to be correct".

10 n > n < n (Schwan §65,2) ne  $s_{2} < s_{2}$  (Schwan § 395) se 11 rene < re + negaresəku:r < succurrere, OFr. renier 12  $r ext{op} \tilde{a} \cdot t i : r < r e + poenitere$ succurrir secours (K. 6834) 18 sol < ecce + hoc +repentir 13 rəpoze < rĕ + pausare illac (K. 2761) cela (K. 5960) səmā:s derivation from L. reposer 14 reprof < re + probicaresēminare (K. 7364) semences (K. 6840) reproche t > < te (Schwan § 395) te 15 rətirā:s 1 < rē + tirer + 21 zo < LL. éo (Schwan antiam retirance § 395) je

# 1. Special cases.

No.  $1 \ni = \acute{e}$  in  $lim \ni ro = Fr$ . numéro. Where there are three syllables in a word, the penult may be the weakest stressed. The dialect, aiming at simplicity, is very apt to reduce the word to two syllables. In this case, this has not been done, but a step in this direction has been taken. About Quebec, on the contrary, lim aro can be heard.

No. 2  $\partial = a$  in  $m \partial m \tilde{a} = Fr$ . maman. Cf. Passy's  $m \partial m \tilde{a}$ ; also: "Nous voyons, en effet, que toutes nos voyelles non accentuées, surtout les voyelles moyennes, ont une tendance à se changer en  $(\partial)$ ". Probably owing to the weakness of the unaccented syllable compared with the accented one.

No. 3. Probably not connected with Fr. limonière, but as suggested to me by Professor Rivard of Laval University: "Étymologiquement un instrument qui sert à mener, à tirer un véhicule; mener  $(m\ni ne)$  + suffix -oire  $(w\varepsilon r)$ . Il ne faut pas oublier que chez nous mener se prend souvent dans un sens qui explique menoire. On dit, par exemple, 'Le cheval nous a menés vite; ce cheval mène vite'; d'où l'on aura fait  $menoir = m\ni nw\varepsilon r$ ."

No. 4  $\vartheta=\mathrm{Fr.}$  ou in  $s \vartheta k u p=\mathrm{soucoupe.}$  This may be dissimilation. It is the reverse of the popular pronunciation of Fr. aujourd'hui =  $\jmath g \jmath r d \eta i$ , which Passy says seems to be "assimilation harmonique"; 4 cf. no. 8, Special cases, § IX.

No. 5 təşur = Fr. toujours is like the preceding case. Lack of stress in the unaccented syllable seems the most probable explanation for 4 and 5.

¹ Quebec rtsirā:s, the "e mute" being completely elided. This is also generally the case in nos. 13, 14, 18, 19; much more so than, for instance, in no. 11.

<sup>\*</sup> Etude, p. 183, § 436.

<sup>\*</sup> Les sons, 2d edition, p. 46, § 82; 6th edition, p. 91, § 168.

<sup>\*</sup> Etude, § 447, and cf. foot-note 2.

§ VII. 1. i = i in Fr. ni in accented syllables. Principal sources: L.  $\bar{i}$  whether in position or not ( $v\bar{i}$ lla, vil = Fr. ville). Other sources are given in the list.

# LIST 20.

1	beti:z 1	bêtise	7	pi.r < pĕjorem (K. 6000)	pire
2	$m{di}$	dit	8	tari:b,1 tarıb	terrible
3	ne zri	niaiserie	9	ti:g 1	tige
4	$p \cup li:r$	p <b>âlir</b>	10	trā ki j²	tranquille
5	peri < Liculum (	К	11	vi	vie
	6057)	péril	12	weri (viarium?) (K. 8680)	voirie
6	pezi:b¹	paisible		, , , ,	

2. i = i in Fr. ni in unaccented syllables. Principal sources: L. unaccented i as in French.

### List 21.

1	arive	arriver	6	pij∪:r	pillard
2	fidel	fidèle	7	tiro je	tirailler
3	fisel	<b>fi</b> cell <b>e</b>	8	vjarz	vierge
4	imē:s	immense	9	vinε:g	vinaigre
5	libarte	liberté		ū	· ·

§ VIII. i as in E. pin in final accented syllables can be heard in final syllables before any consonant save r or y, see foot-note 1. Same original L. source as for i = i in Fr. ni, see list 20.

## LIST 22.3

1	artis	artiste	9	isıt	ici
2	avis	vis	10	kaptıf	captif
3	$b$ $\cup$ tis	bâtisse	11	masif	massif
4	<i>b</i> ∪· <i>tis</i> <sup>4</sup>	Baptiste	12	naif	naïf
5	dã:tıs	dentiste	13	parfid	perfide
6	fartıl	fertile	14	potrin	poitrine
7	ganıf	canif	15	retif	rétif
8	igwin	égohine or	16	sakrrfis	sacrifice
	-	égoïne	17	sarvis	service

<sup>&</sup>lt;sup>1</sup> Possibly 2 should be written; for this is, as a general rule, the sound heard in final syllables before a consonant except r and y. I think the quality of i (as in Fr. ni) varies in final syllables all the way from i in Fr. ni to i (E. pin); see list 22.

<sup>2</sup> Quebec tracil.

<sup>&</sup>lt;sup>3</sup> Professor Chamberlain has noted this sound; cf. foot-note 8 on p. 7.

<sup>4</sup> Quebec batis.

18	tärdıf	tardif		21	$w \cup gin$	E. wagon
19	yst	huit		22	wezin	voisine
20	varmın	vermine	ı	<b>2</b> 3	gezyıt	Jésuite

This sound i is quite common in many French speaking localities in Canada. In lists 20 and 21, we have examples of the high front narrow vowel, and in list 22 of the high front wide. It requires but a very slight relaxation of the speech organs to bring about this sound change.

Of i in unaccented syllables, I have but one example:  $p \cup tisri = Fr$ . pâtisserie. Analogy of words like artis,  $b \cup tis$  has probably here influenced.

Special cases. As the dialect vowel is here due to modern influences, explained below, the etymologies of the words themselves seem in this connection to have hardly sufficient importance to warrant insertion, as they are of course purely Fr. etymologies. This remark is true for most of the Special case lists.

1	apiti <sup>1</sup>	appétit	9	orine 3	araignée
2	armitik	arithmétique	10	pyrizi	pleurésie
3	balje <sup>1</sup>	balayer	11	- sjo	seau
4	iguın	é <b>g</b> ohi <b>n</b> e	12	sisıl	Cécile
5	kiji:r	cueillir	13	yzini	Eugénie
6	krijaty:r 1	créature	14	zarze 4	Jersiais
7	krijž <sup>2</sup> 1	crayon	15	gilık	angélique
8	liməro	numéro	16	zizje <sup>5</sup>	gésier

Dialect i in nos. 1, 2, 5, 10, 12, 13, 15, and 16 is due to the influence of the i in the accented syllable.

In nos. 2, 14, and 15, compared with the French, a syllable is missing. The dialect ever aims for simplicity as illustrated in the pronunciation of Christian propernames, where it is rare, that a four or three syllable French name is represented in the dialect by more than a two syllable equivalent. This principle is carried out in these three words.

No. 3 balje is spelled by Jônain balier; Thurot cites several authorities showing the word to be popular XVIth century French pronunciation: balier.  $^6$  Apparently the j has attracted the preceding vowel to its own high position, thus causing the change.

Note. For pi = Fr. puis, and d > pi = Fr. depuis, see § XIII, Special cases.

<sup>&</sup>lt;sup>1</sup> Cf. Jônain's spellings: app'tit, créiature, balier, créon; Nisard, for rural French about Paris. spells criature, p. 147, Langage populaire de Paris. Balier is in the Dictionary of Trévoux (1740), and is there said to be more usual than balayer.

De la Touche (1696) says: "Quelques personnes prononcent créion." Thurot, I, p. 396.

<sup>\*</sup> Richelet (1680) says: "Quelques-uns disent arignee, mais mal." Thurot, I, p. 17.

<sup>&</sup>lt;sup>4</sup> I think the pronunciation of this word due to E. influence; cf. on p. 27 § IV, 6,  $\gamma$ ,  $\epsilon = \epsilon$ .

<sup>&</sup>lt;sup>5</sup> Jônain spells ghisier.

<sup>&</sup>lt;sup>6</sup> Tome I, pp. 384-5.

No. 6 krijaty:r. The insertion of a consonant between two vowels in two consecutive syllables is most natural, the i then blending or consonifying with the j, in this case. Just as  $kryj \in l$ , which Passy quotes for Fr. cruel, can be heard, so krijaty:r, is a like formation. Then this j, just as in the preceding case, influences to bring about the dialect pronunciation.

No. 7 krij5. The same explanation just applied to krijaty:r is also applicable in this case.

No. 8 liməro. Passy's remarks upon "voyelles anormales" becoming "normales" applies in this example: "C'est surtout par le changement des lèvres que s'opère la normalisation." His remarks on the German vowels, schön, for example, being pronounced fen, I have repeatedly found to be true for the uneducated in Trieste German. He says in French this same tendency to normalize the "voyelles anormales" is very marked among children and uneducated persons. Passy considers the front rounded, and the back unrounded vowels as "anormales".

No. 9 *prine*. The nasal palatal n has produced the same effect here on the preceding vowel as j has in nos. 3, 6, and 7.

For grine = Fr. grenier, see § XXXIII, list 59, foot-note to 7, gerne.

No. 12 sjo = Fr. seau, a dialect form found in Moisy: sciau; in Corblet: sceau; and in Jaubert: siau; Thurot, I, p. 512 says "l'e s'est fait longtemps sentir dans seau"; Jônain gives the Berri siau, but has probably taken it from Jaubert. Nisard writes sio for popular rural French about Paris and Agnel writes ciau; OF. seel, \*sitellum (K. 7501).

 $\S$  IX. o = Fr. o in pot (accented). As a rule, the dialect has o where it occurs in the corresponding Fr. word.<sup>5</sup>

1. Sources: L. -ellum, or a + l + consonant;  $\bar{o}$  or  $\delta$  before nasals; Teutonic o (nos. 3, 11); L. au; L. aqu in no. 9; L. o in position; L. u in position (no. 8); L.  $\delta$  in nos. 14 and 15.

LIST 23.

1	bo	beau		mania X, p. 58, 30 (K.	
2	diplo:m	diplôme		5518)	mot
3	dro:1 root droll (K. 2701)	drôle	9	o (K. 678)	eau
4	fo	faux	10	0	08
5	ko:n	cône	11	po (K. 6309)	pot
6	ko:t	côte	12	po:v	pauvre
7	ko:z	cause	13	rido	rideau
8	mo < *muttum, cf. Ro-	j	14	ro:d	rôde

<sup>&</sup>lt;sup>1</sup> Passy, *Étude*, § 529.

<sup>&</sup>lt;sup>2</sup> Ibidem, § 299, § 300.

<sup>\*</sup> Langage populaire de Paris, p. 171.

<sup>4</sup> Langage rustique des environs de Paris, p. 13.

<sup>&</sup>lt;sup>5</sup> Where any given sound occurs in a French word may easily be found by consulting Lesaint.

15	ro:z		rose	17	so	saut
16	sypo:z see	pausare	(K.	18	ſĿto	château
	5960)		suppos	e		

Fr. paume is pronounced  $p_{A}m$ , probably due to the influence of such words as in list 27 a.

List 24. Examples of o in unaccented syllables. From L. unaccented o in 1 and 2; L. al in 3, 6 and 7; Germ. al in 4; L. au in 5 and 9.

1	devosiã (K. 2548)	dévotion	5	ko se (K. 1753)	causer
2	emosiā (K. 5435)	émotion	6	o <sup>.</sup> si (K. 398)	aussi
3	fose, foxe (K. 3113)	faucher	7	o tã (K. 400)	autant
4	fortr:j OhG. faltstuol (K.		8	o te (K. 3911)	ôter
	3126)	fauteuil	9	to ro (K. 8067)	taureau

2.  $o = \operatorname{Fr.} \delta$  in tort. Occurring in accented syllables. From L.  $\delta$  in position formed by  $r + \operatorname{consonant}$ . For other sources see the list itself. Agnel says: "La prononciation des monosyllabes ou de la syllabe finale des mots terminés en or, ors, ort ou ore, est toujours longue dans le langage rustique;" Langage des environs de Paris, p. 16. Among the examples cited by Agnel are nos. 5, 15 and 16 in the following list, which he notes thus:  $deh\delta rs$ , transport,  $trés\delta r$ .

LIST 25.

1	ako:r	accord	10	mo:r	mors
2	alo:r < ad illam horam		11	mo:r	mort
	(K. 185)	alors	12	rəbo:r (K. 1287)	rebord
3	bo:r OhG. bort (K. 1287)	bord	13	rəmo:r	remords
		dabord	14	so:r	sort
	$d > 0.7^{\circ} < f $ oras (K. 3384)	dehors	<b>1</b> 5	trã·spo:r	transport
	efo:r	effort	16	trezo:r < thesaurum (K.	_
7	ko:r	cor		8167)	trésor
8	ko:r	corps	17	tribo:r	tribord
9	kərido:r (Ital. corridore)	corridor			

3. The following cases of  $o = \operatorname{Fr} \cdot \delta$  in *tort* were noted at Bonaventure (see the Map). Principal sources just as above,  $\delta$  in position formed by r + consonant. See the list itself for variations.

1	(i)do:r	il dort	3	fo:r	fort
2	eso:r from *exauro (aura)		4	(i)mo:r	il mord
	(K. 2878)	essor	5	no:r	nord

<sup>&</sup>lt;sup>1</sup> About Quebec deo:r can be heard.

6	o.r < fŏras	hors	10 rəpo:r	report
7	$o:r <  ext{horam}$	or	11 (i)so:r	il sort
8	po:r	porc	12 to:r	tort
9	po:r	$\mathbf{port}$		

- 4. M. G. Paris' rules in regard to accented o and o' were modified in the XVIth century by the influence of the following consonant.<sup>2</sup> The o was pronounced long and closed before a mute e: côte; before s mute or final: aros; before s (= z): rose, rosier; before r doubled: abhorre, abhorrer; before s doubled of Latin origin: fosse, fossé; and in derivatives of nouns in os: désosse, endosse.3 There was considerable indecision in regard to usage of ou or o in unaccented syllables: volonté and voulonte; coronne and couronne, but comparatively little in the accented syllables. The dialect, too, bears a few more traces of this XVIth century trait than does modern French.<sup>5</sup> The pronunciation noted in list 25 is apparently a modern development about which I have been unable to find anything at all except the statement in Jaubert, under o, which says that in Deols (commune auprès de Châteauroux) "l'o devient le plus souvent long: corps, dihors, remords, retors, tors, je dôrs, prononciation qui s'est conservée au Canada." It is true of the vowel o in French, and the course of English o is parallel with it,6 that it has been passing from the open state to the closed, the tendency being for a vowel in a closed syllable to become open and for one in an open syllable to become closed; cf. remarks on e under § IV, p. 23 and also foot-note 1 on p. 24.7 Indeed, as testimony of this, the etymologies of the majority of the words in the last four lists point, in the first place, to an o of open quality as the source.
- 5. Special cases of dialect o corresponding to other vowels than Fr. o in pot or o in mort. As the change in the dialect vowel is a modern one in most of the cases, the etymologies are not written out, the vowel being accounted for below.

1	byto (G. butr) (K. 1434)	butoir	
2	ekyro 8 (K. 7314)	écureuil	
3	flo OF. flael (K. 3300)	fléau	
4	folwe:r (K. 3118)	falloir	
5	forbi:r G. furbjan (K.		
	3519)	fourbir	1
		'	

	6	koti 9		coutil
į	7	obli (K. 5695)		oubli
-	8	oʻzordyi, 10 oxordyi 3974, 2641)	(K.	aujourd'hui
I	9	pom5 (K. 6456)		poumon
	10	volwe:r (K. 8559)		valoir

<sup>&</sup>lt;sup>1</sup> Alexis, pp. 58-72; Extraits, pp. 8-9.

<sup>&</sup>lt;sup>3</sup> Thurot, I, p. 245.

<sup>\*</sup> Ibidem, p. 244.

<sup>&</sup>lt;sup>4</sup> Darmesteter and Hatzfeld, p. 203.

<sup>&</sup>lt;sup>5</sup> I have recorded more traces of this feature in the dialect of Cheticamp, C. B.; cf. also below, Special cases, nos. 5, 6, 7, 8, 9.

<sup>&</sup>lt;sup>6</sup> Cf. OE. ro-be, co-te, no-ble, and see Passy, Étude, § 295.

<sup>&</sup>lt;sup>7</sup> Cf. Fr. peu and Fr. peur; j'ai and ai-je.

<sup>&</sup>lt;sup>8</sup> Quebec *ecyre*. Nos. 4, 5, 6, 8, 9, 10 have *o* rather than *o* in the Canadian-French about Quebec.

<sup>9</sup> Littré says couette thru keute; cf. Godefroy under coulte.

<sup>10</sup> Émile Agnel in his Observations sur la prononciation et le langage rustiques des environs de Paris spells: aujord'hui.

No. 1 byto = Fr. butoir. A change of termination on the analogy of words ending in o like kuto = Fr. couteau; in this case, probably direct influence of Fr. bluteau; "blutoir se dit aussi pour bluteau" Littré.

No. 2 ekyro = Fr. écureuil: sciurus = σχίουρος; sciurus, then \*scuirus, \*scurius; scuriölus (escurols) escureuil; while scuriellus gives scureau or scuro, that is, the dialect form ekyro. Thurot <sup>1</sup> cites authors, who write escureul, escuireau, escureu. Jaubert writes écurieux.

No. 3 flo = Fr. sléau. A common XVIth century as well as modern dialect pronunciation; merely contraction. De la Touche (1696) says: 2 "on prononçait autrefois fléau, mais il y a longtemps qu'on ne fait plus sentir l'e." Jaubert writes flau, and Jônain flau. Cf. p. 35, Special cases, no. 11 sjo.

No. 4 folwer = Fr. falloir; no. 10 volwer = Fr. valoir, both due to the same cause; no. 4 to the influence of the accented form in the present tense i fo = Fr. il faut; no. 10 to the influence of i vo = Fr. il vaut.

Nos. 5, 7, 8 and 9 are dialect pronunciations: Jaubert writes forbir, obli<sup>3</sup> and aujord'hui; Jônain writes pomon. This pronunciation is a relic of the very common XVIth century permutation of o and ou. "Le nombre de mots où l'usage a hesité entre l'o et l'ou immédiatement devant la tonique est très considerable"...4 Thurot among such examples gives aujourd'hui; tome I, p. 261. "L'usage a hesité entre ol, ou, ô devant une consonne;" pomon is one of the examples given, tome II, p. 260. This trait is a characteristic of centre of France dialect. Passy says of Fr. aujourd'hui that it is pronounced commonly (232rdyi), sometimes uzurdyi, there seeming to be, in the first case, progressive harmonic assimilation, in the second regressive.

No. 6 koti = Fr. coutil. The spellings coiti, coutil, couti, coêti, couestil, coitis and coutis are found in Thurot.<sup>8</sup> I suspect analogy to similarly pronounced first syllables; nothing at all certain suggests itself.

Note. It may be of interest to note forse = Fr. fossé, this closed pronunciation of o in both, the dialect and French, probably going back, at least, to XVIth century French, if not earlier; cf. Littré's remarks on this o under fossé and see also fosse. kolwe I noted in Quebec for Fr. clouer; the l causes a transitory sound to be heard before it, which becomes reenforced finally into o. troto = Fr. tréteau, also in Quebec, due to influence of the accented syllable upon the unaccented. Thurot, I, p. 103, gives treteau.

§ X. 1.  $\sigma$  = Fr. o in *tort*, occurring where open o in French is heard (excepting the cases mentioned in 2 and 3 under IX). Principal sources L.  $\delta$  and L.  $\delta$  in position. See the other sources in the list.

<sup>&</sup>lt;sup>1</sup> Tome II, p. 145.

<sup>&</sup>lt;sup>1</sup> Thurot, I, p. 512.

<sup>\*</sup> Cf. o forms given by Delbouille, Lévrier, Jônain.

<sup>&</sup>lt;sup>4</sup> Thurot, I, p. 252; cf. also foot-note 5 on p. 38; the permutation of e for a has been noted on p. 31, see Special cases, nos. 3, 4 and 6.

b Ibidem, tome II, p. 258.

o Jaubert, p. 468, note under o: "o remplace ou (et vice versâ) dans un très grand nombre de mots de notre idiome." Cf. also Pascal Poirier's remarks in regard to ou for o in Soirées canadiennes, La langue acadienne, p. 63 et seq.

<sup>&</sup>lt;sup>7</sup> Etude, § 447.

<sup>&</sup>lt;sup>8</sup> Tome I, p. 371.

List 26. Examples of accented 2.

1	fors	force	7	po/ G. *poko (K. 6248)	poche
2	frot frictare (K. 3454)	frotte 1	8	rob OhG. rouba (K. 7003)	robe
3	kok	$\mathbf{coq}$	9	sort	sorte
4	mod (K. <sub>2</sub> 6245)	mode	10	tro G. porh (K. 8171)	trop
5	mɔrd	mordre	11	vot	votre
6	post	poste			

List 27. Examples of unaccented  $\beta$ . Principal sources: L.  $\delta$  and L.  $\delta$  in position. See the list itself for other sources.

1	fore <sup>2</sup>	forêt	8	movε < măle + vătum	
2	kəmē ³	comment		(K. 5014)	mauvais
3	kəmə:d	commode	9	nome < nominatum (K.	
4	kɔ/ɔ̃	cochon		5636)	nommer
5	kətā Arabic al qu'ton (K.	,	10	<i>skype</i>	occuper
	469)	coton	11	posi:b	possible
6	mɔlɛs	mollesse	12	$pro/\tilde{\epsilon}$ see *propianus (K.	
7	morso	morceau		613 Nachtrag)	prochain

Note. Dialect 2 sometimes corresponds to a Fr. wa sound, or to a written oi, in certain words where the popular French pronunciation of this written oi in these words is like that of the dialect 2.

### Examples:

1	ā·kəny:r see cunĕum, OF. coing	encognure,	:	3	pone* (K. 6444)	poignée
	(K. 2336)	encoignure	1 ,	4	pone4 (K. 6444)	poignet
2	pm:: see pugnum (K. 6444)	poignard	; ;	5	potrin *pěctorina (K. 5980)	poitrine

It is noteworthy that the first four of these words have in the Saintonge dialect u (as in Fr. sou), where familiar French and the Carleton dialect have 2. This u pronunciation (as in Fr. sou) for 2 (or the written oi) I have recorded in these four words in the dialect of Cheticamp, C. B. As to Fr. -oign, Thurot says: "Au XVI siècle, l'o paraît avoir été prononcé en général avec cette modification nasale qu'on figurait par on et par ou." Duez, 1639: "oi se prononce comme un o devant gn: poignard, oignon, roignon" etc.

sine = Fr. soigner (Cheticamp, C. B. sune) is influenced by such words as nos. 1, 2, 3 and 4. Cf. § XV, foot-note to list 39, 5 swene; also § LV, 3. Special cases, list 72, no. 7 sine.

For  $n\tilde{j} = \text{Fr. oignon}$  and Quebec an $\tilde{j}$ , see Remark 2, p. 23.

In regard to the above words in the Note, Agnel says: "Les habitants de nos campagnes retranchent de la prononciation la voyelle i dans les mots suivants et disent habituellement": then follows a list of 100 words, among them potrine and sogné: adding a note, he continues: "Au XVI siècle, la plupart des mots ci-dessus rapportés étaient, ainsi qu'ils le sont encore de nos jours, orthographiés

paraît être plutôt komã ou komæ." Letter of August 8th 1906 to the writer.

<sup>&</sup>lt;sup>1</sup> The Fr. o is due to analogy of the Fr. crotter.

<sup>&</sup>lt;sup>2</sup> Canadian fora; cf. Legendre, La langue française au Canada, (Quebec, 1890) p. 44 (bottom).

<sup>&</sup>lt;sup>3</sup> Professor Rivard says: "En français-canadien, tantôt komē, tantôt komē. Mais le premier me

<sup>&#</sup>x27; Quebec pme; cf. p. 46 foot-note 1.

<sup>&</sup>lt;sup>5</sup> Tome II, p. 525.

<sup>6</sup> Ibidem, p. 528.

oi et ui, mais, comme l'attestent divers écrivains de cette époque, ces mots se prononcaient en élidant la voyelle i."

2. Just as a more relaxed i sound (i) has been noted in treating of i (p. 34, list 22), and parallel also with the more relaxed u treated under v (§ XII A), so here, too, is heard something very analogous. The difference, however, does not appear to be that of narrow and wide, as in the two cases of i and v just mentioned. The vowel heard is probably a mixed vowel, the o in French comment. While the vowel o in list 26 seems to be identical with that described by Sweet as the mid-backwide-round, this vowel (A), which sounds so much like that heard in English cull (Sweet's mid-back-narrow 2) as easily to be taken for it, appears to be formed differently, being the rounded o advanced to the mixed position. Cf. the distinction made by Passy between o and o (Les sons, 6th edition, § 161, Remarque).

A interchanges with a, just as i with a, and either can be heard in the same word, this depending on the particular dialect of the individual speaker. From my examples, it appears as most common before l, m, and n, the l have noted words given in list 26, for example: post, with a, thus: past.

§ XA.  $\Delta = 0$  in Fr. col, in accented syllables. Sources: L.  $\delta$  in position; L.  $\delta$ ; L. o before m or n; L.  $\breve{u}$  in 10; L. au in 11.

## LIST 27 a.3

1	bal (f.) LL. bolum (from		8	$nik_A l$	Nicole
	Gr.) (H., D., T.)	bol	9	minan	mignonne
2	ban	bonne	10	otan (f.)	automne
3	brikal unknown origin		11	$p_A l$	Paul
	H., D., T.	bricole	12	$p_A m$	pomme
4	$d_A n^A$	donne	13	$s_{A}l$	sol
5	$f_{A}l$	folle	14	$t_A n$	tonne
6	kal	col	15	$v_A l$	vol
7	$m_A l$	mol(le)			

§ XI. 1. o. This is the dialect sound which represents ordinarily not only the closed eu in Fr. peu, but the open variety of eu in Fr. seul, meuble, and like words.<sup>5</sup> Possibly a more open sound—probably due to educational influence—may

<sup>&</sup>lt;sup>1</sup> Primer, § 246, 247.

<sup>&</sup>lt;sup>2</sup> Ibidem, § 191.

<sup>&</sup>lt;sup>3</sup> I was templed, at first, to record  $\alpha$ ; indeed, Passy writes  $3\alpha li$  as a particular pronunciation of the Fr. joli by certain persons (Étude, p. 189, § 448). See also his interesting note (3), p. 253, where he records the pronunciation  $p\bar{m} = \text{Fr. pomme}$  and  $b\bar{m} = \text{Fr. bonne}$ , which sound 5 is, I think, precisely what I have tried to indicate by A.

<sup>4</sup> dan is rare, however, compared with den; see Morphology, § LV.

<sup>&</sup>lt;sup>5</sup> Jaubert in a note under eu has the following: "Dans quelques cantons de l'est, eu dans peuple, meuble, etc., se prononce long et fermé comme dans Euménide (Acad.); il en est de même dans œuvre."

sometimes be heard. Nevertheless, even then, such a sound to my ear is not as open as standard French eu in seul and meuble. In ordinary French, as can be seen by reading the extracts at the end of Passy's Les sons du français, the closed eu (e) occurs far more frequently than the open eu (e). The popularity of  $e^1$  in the dialect is well brought out by the words in the following list.

List 28.  $\theta = eu$ , as in Fr. peu, and corresponding to the more open sound in Fr. peur. Sources: L.  $\delta$  and L.  $\delta$ , and see the list for other sources.

1	ave:g	aveugle		7	<i>0:</i> <b>r</b>	heure
2	bo:r*būtirum, OF. bur(r)e		i	8	рөр	peuple
	(from Gr.) (K. 1433)	beurre <sup>2</sup>		9	po:r	peur
3	lo:r, lo	leur	1	10	sol	seul
4	me:b	meuble		11	so:r	sœur
5	mo:l	meule	1	12	vev < viduam (K. 8702)	veuve
6	nof	neuf		13	<i>zon</i> < jűvenem (K. 4509)	jeune

2. o = Fr. eu in peu, that is, the same as the French sound, but possibly more closed. There is no doubt about distinctions being discerned in relative closeness of these like sounds. They are so delicate, however, as to render accuracy of notation hardly as satisfactory as one could wish. The various sources of these words are given with the words themselves.

LIST 29.

1	bθ < bŏvem (K. 1292)	bœuf	6	pe < paucum, OF. pau	
2	ble < G. blau (K. 1249)	bleu		(K. 5955)	peu
3	fo < focum (K. 3358)	feu	7	pe < *potet, OF. puet	
4	θ < Illos (K. 4078)	eux		(Schwan § 440, 20)	peux
5	ef < *ŏvum for ōvum		8	ve < LL. vǫ́ljo (Schwan	
	(K. 5808)	œuf		§ 492)	veux

3. r = Fr. eu in peur is heard, just preceding r, in a number of final syllables. As just shown in lists 28 and 29,  $\theta$  is the dialect sound representing Fr. eu in both peu and peur. Possibly in nos. 2, 3, 7, 9 and 11 of list 28, educational influence may be making itself more strongly felt in bringing the vowel nearer to the French equivalent than is the case with the similar words in list 30. Just as the dialect, as has been shown (p. 7, 2), has a more relaxed v, corresponding to u, and v, corresponding to v, so similarly an open v, corresponding to closed v (see p. 52, 5), can be heard in the following words.

<sup>&</sup>lt;sup>1</sup> Cf. Adjutor Rivard, Manuel de la parole, p. 84, § 162.

<sup>\* &</sup>quot;beurre est une forme dialectale", H. D. T., Traité, p. 122.

<sup>\*</sup> From a review of Thurot's statements in regard to eu, I am unable to arrive at a definite conclusion in regard to the quality of eu (Tome I, pp. 442-470). The sound permuted with that of

List 30. Sources: L. ō save in no. 1.

1	bonr.r < LL. *agūrium,		5	sarvity:r	serviteur
	OF. aür (K. 325)	bonheur	6	faly:r	chaleur
2	dusr:r	douceur	7	valr:r	valeur
3	mɔkjr:r	moqueur	8	vapr:r	vapeur
4	riy:r	rieur	9	vijr:r	vigeur

- 4. Dialect r in the above cases, representing Fr. eu, is similar to what is frequently observed in rural districts in France: y = Fr. eu, in unaccented syllables, in such words as Eugène, Europe.
- 5. r in unaccented syllables, is difficult to detect; y, the corresponding closed vowel, sometimes occurs there as just above remarked in 4. Examples of r in unaccented syllables are: prre, from dialect pe:r (cf. Fr. peur and peureux), prple = Fr. peupler, vrva:z = Fr. veuvage, zrnes = Fr. jeunesse; prrizi = Fr. pleurésie.

Note. The history of the sound  $\theta = \operatorname{Fr.} \epsilon u$  presents numerous complications.¹ Classical Latin  $\delta$ ,  $\check{u}$ , having become low Latin closed  $\delta$ , preserved this sound in accented syllables until the time, not exactly determined, when this  $\delta$  separated into two different sounds  $\delta u$  and  $\delta u$ . The  $\delta u$  cases are so few, that they may be considered exceptions.² Indeed, they are explained by Gaston Paris in his well known article on  $\delta t$  became successively  $\delta u$  (Xth century),  $\delta u$  (XIth-XIIth centuries),  $\delta u$  (XIVth-XIXth centuries). Thus  $\delta t$ ,  $\delta u$  and  $\delta u$  have by different roads reached the modern French  $\delta u$  stage.

6.  $\theta = \text{Fr. } e$  before  $r + \text{pronounced consonant,}^4$  occurring in unaccented syllables. Main sources of these words: L.  $\check{i}$  in position and L.  $\check{e}$  in position—the other sources are given in the list.

LIST 31.5

1	aformi:r	affermir	4	berly <	*bĭs + lūca (K.	
2	ã·forme	enfermer		1205)		berlue
3	borlin G. berlin (K. 1134)	berline	5	$bern \cup :r$		Bernard

Fr. u more than with other vowels like Fr. ou and o. This might tend to cause it to be pronounced rather more closed than open. Talbert, in Dialecte blaisois, p. 227, in speaking of a like closed eu to that in the Carleton dialect e or perhaps r, says that between the time of the pronunciation of -eur as -eux and the -eur of modern French, there existed an -eur of a more closed quality; and to day when the peasants sound the r in this combination -eur, it is about thus that it is pronounced and never as open as modern Fr. -eur. While I see no reason whatever to doubt M. Talbert's statement in regard to the pronunciation of this sound in the dialect of Blois, yet his statement in regard to a more closed variety of eu between the time of the pronunciation of -eur as -eux and modern Fr. -cur seems to me to need verifying, particularly after one reads his misstatements in regard to the vowel u (U au XVI siècle, Paris, Thorin, 1876) to which M. Darmesteter replied, showing the incorrectness in the essay and bringing out well, the clear-cut distinctions between u and cu even from early times: Reliques scientifiques, p. 144, or Romania, V, pp. 394-404.

- <sup>1</sup> Darmesteter and Hatzfeld, XVIe siècle en France, p. 207.
- <sup>2</sup> Bourciez, Phonétique française, § 52, Remarque II.
  - <sup>3</sup> Romania, X, p. 36.
  - <sup>4</sup> Cf. lists 10 and 11, p. 18-20.
- <sup>5</sup> The Quebec form for the words in list 31 has a before r, excepting possibly aformir and bornuk.

6	bern $\varepsilon$ <sup>1</sup> barnache,	bernache	.1	10	bergri <sup>2</sup>	bergerie
7	bornik LL. *berniculum		'	11	forme	fermer
	cf. E. bernicle	bernique	1	12	perse	percer
8	borse see *barc(h)iare			13	rəfər <b>m</b> e	refermer
	[brac(h)io] (K. 1310			14	rã·verse 2	renverser
	and cf. 1127)	bercer		15	traversã	traversin
9	borso 2 see *barciellum			16	traverse	traverser
	(K. 1310)	berceau		17	travorsje	traversier

- 7. The only case I have noted of o = Fr. e before r + pronounced consonant, under the accent is *travers*, which can well be due to the influence of forms 15, 16 and 17.
- 8. As has been shown in lists 10 and 11, Fr. e before r + pronounced consonant is regularly represented in the dialect by a. There are, however, cases particularly where the vowel being unaccented, like the above, takes on merely the character of a transitory sound so frequent between a consonant and r in French dialects.3 I find the root forms of all the above words except borlin and borns in Jônain's Saintonge dictionary, the pronunciation of the words being indicated by an apostrophe between the consonant and the r thus: f'r, b'r, p'r and t'r. Some of the Carleton words have two forms in use side by side: barso and bargri exist by the side of nos. 9 and 10.4 Something similar, if not exactly parallel, from Jônain's dictionary is Berri "barbis et souvent b'rbis". As by actual comparison, the dialect words where a = Fr. e + r + a pronounced consonant, outnumber the above more than 7 to 1, the above may be regarded as exceptions not difficult to understand; for slight rounding produces the change, which it will be observed in list 31 occurs merely in the unaccented syllable. Passy describes such change as "affaiblissement" and says: "presque toujours les voyelles affaiblies se rapprochent des positions mixtes ou intermédiaires." 5
- 9. Special cases.  $bolw_{\varepsilon}$ ,  $bolw_{\varepsilon} = Fr$ . bluet, a glide introduced before the l, see § XXXII; madorje = Fr. madrier, popolje = Fr. peuplier will be treated under transitory sounds, under the consonant r, where this dialect trait is most common, or under l, where it is also not infrequent; see § XXXIII, 6 and 8.

No. 1 fose = Fr. fesser, due to just what has been described above by Passy as "affaiblissement" in an unaccented syllable; (probably \*fissum from findere, K. 3268); see example § LV.

No. 2  $f \in vr\theta = Fr$ . chevreuil, OF. chevrel (K. 1622). The Fr. form chevreuil is analogical; cf. Fr. fauteuil, Schwan § 72, 2), Anm. 2, as a form \*capriòlum would

<sup>&</sup>lt;sup>1</sup> Celtic origin, H., D., T. Littré gives LL. bernaca. Cf. E. barnacle.

<sup>&</sup>lt;sup>2</sup> See p. 43, foot-note 5.

<sup>&</sup>lt;sup>3</sup> Cf. the dialect dictionaries, particularly Jônain, under bre, dre, cre, fre, gre, pre, tre, and

see also the lists here given under the consonant r. Cf. also Legendre, La langue francaise, p. 48 (edition of 1890).

<sup>4</sup> See p. 11, foot-note 3.

<sup>&</sup>lt;sup>5</sup> Etude, § 313.

give (like filiolum = filleul) chevreul. Lanvue (1696) says: "cheureuil peut aussi faire cheureus."

No. 3 /e = Fr. chez, i. e. mid-front-narrow-round for mid-front-narrow-merely a case of rounding owing to exaggerated lip movement; cf. § XIII, 4, Special cases, no. 7, sy = Fr. chez.

No. 4 kok = Fr. quelque, a case of rounding.

No. 5 sorwa = Fr. sud-west, see § XXXIV, 8. Special cases, no. 7.

No. 6 bete = Fr. beauté. The attraction of mid-back-narrow-round o to the front position may be due to weakness of the accent stress; see the example § LXIII, no. 54.

Note.  $epol \cup si\tilde{\epsilon} = Fr$ . épellation is merely a case of rounding, easy in an unaccented syllable before l.

No. 7 done = Fr. donner (see, however, p. 41, foot-note 4, and § LV). dune is the Cheticamp form and also the one given by Jaubert. It seems to me both done and  $d_{A}ne$  are due to a weakening in the unaccented syllable which then becomes the normal in the accented forms. The difference between  $d_{A}n$  and don, tho apparent in formation, is slight to the ear.

No. 8  $t\tilde{w}be^2 = Fr$ . tomber. Jaubert writes both tumber and timber; I thought I heard  $t\tilde{v}be$ , and am by no means sure I did not;  $t\tilde{w}be$ , however, is commoner. As Thurot gives many authorities, spelling tomber and tumber (the u before a nasal at this period taking the Fr. eu sound 3), I think the dialect form is a retention of that pronunciation; and, as in the case of done = Fr. donner, may be due to a weakening of stress in the unaccented syllable. Nisard spells for rural French about Paris, tumber: p. 160, Language populaire de Paris.

§ XII. 1. u = Fr. ou in tout, occurring (with the exception of where the dialect sound is v as in list 36 b) in the dialect words corresponding to those in French where ou, as in Fr. tout, is the sound heard.

List 32. u under the accent. The various sources are given with the words.

- 1 fu:r fŭrnum (K. 3530) four
- 2 ku cŏl(a)p(h)um (K. 2000) coup
- 3 ku:r cortem (K. 1998) cour
- 4 ku:r currit (K. 2354) court
- 5 ru rotam, OF. roe (K.6990) roue
- 6 tru from a form like

\*trăbicare, Prov. trau-

car (K. 8278) trou

7 tu:r tornum (K. 8247) tour

8 zu găvăta (K. 3548) joue

9 gu:r, xu:r diurnum (K.

2641) jour

<sup>8</sup> Tome II, p. 543. To state more explicitly: Under un, p. 542, Thurot says: "Il est fort difficile de déterminer si dans cette nasale on faisait entendre, avant 1650, un u ou un eu. Les témoinages qui attestent la prononciation par eu sont de la seconde moitié du XVII siècle. Les témoinages antérieurs conduiraient à penser qu' on faisait entendre plutôt un u."

<sup>&</sup>lt;sup>1</sup> Thurot, II, p. 82. See also the Bulletin, t. III, p. 227: "Dans certains régions franco-canadiennes, chevreux est le pluriel de chevreuil." Cf. for various meanings of the word the Index alphabétique des mots étudiés at the end of t. III.

<sup>&</sup>lt;sup>2</sup> About Quebec the forms commonly heard are  $t\tilde{w}$  be and  $t\tilde{v}$  be. Possibly:  $t\tilde{w}$  be  $> t\tilde{v}$  be  $> t\tilde{v}$  be.

LIST 33. Unaccented.

1	bukje 1 bŭxus (+ ending)		5	kurē currere (+ ending)	
	(K. 1440)	bouquet		(K. 2354)	courant
2	$dusm\tilde{\epsilon}$ dŭlcem (+ ending)		6	kuvri:r co(o)perire (K.	
	(K. 2722)	doucement		2163)	couvrir
3	furni:r G. frumjan (K.		7	puwe:r *pŏtēre (K. 6293)	pouvoir
	3483)	fournir	8	rugi rubeum (+ ending)	
4	kura:g coraticum (K.		•	(K. 7006)	rougi
	2171)	courage	9	<i>gwe</i> jŏcare (K. 4465)	jouer

2. u (accented) = Fr. o, either of the open variety, as in modern French fort, or closed as in pot.

LIST 34.

The similarities, or identity, in most cases rather, of the dialect phonology with that of French, might naturally lead one to look for the sound u = Fr. open or closed o, in unaccented rather than accented syllables, the former being in their nature less stable. In fact, that is where the majority of such cases occur. While I noted but the three above examples of u, occurring under the accent in the dialect, corresponding to French open or closed o, I noted sixteen examples of dialect u, in the unaccented syllable, corresponding to French open or closed o. All of these examples seem to belong among those classed under the head of Special cases, and therefore each word will be considered separately.

Nos. 1 eklu and 2 eklu:r. See Thurot, I, p. 540 for XVIth century present tense forms. clouons from OF. clore, clorre = L. claudere is regular. Unaccented 2 open o (= L. au before a vowel) becomes o in OF., which, like other cases of unaccented o, gives ou in modern French. Regular inflexion would be il(s) clo(ent), nous clouons, vous clouez. eklur, then, is on the analogy of other forms with u, as is also eklu. This latter form is in Jaubert, who says under éclore: "Fait au participe eclous."

No. 3. u (us can be heard). This is probably a dialect form as I find  $o\hat{u}$  given by Jônain = Berri word for Fr. os. There follows this example: "Jhean de grous  $o\hat{u}s$ ", homme fort. Jaubert gives ous.

3. u in unaccented syllables = Fr. o either open, as in Fr. fort, or closed as in Fr. pot. The etymologies are given with the words.

<sup>1</sup> Quebec buce; cf. p. 40, foot-note 4.

<sup>&</sup>lt;sup>2</sup> Cf. Paris, Extraits, § 22, p. 9.

List 35.

1	aruze ăr + rōsare (cf. K.	9	ruti:r G. raustjan (K.	
	6979) (K. 769) arroser		6697)	rôtir
2	aruzwe:r a + ros (+ end-	10	suberkje sŭbtus + běccum	
	ing) (K. 6979) arrosoir	1	(K. 7900)	sobriquet
3	$buku$ bellum $c\"{o}l(a)p(h)um$	11	susus salsus (+ ending)	
	(K. 1114) beaucoup	,	(K. 4437, 7106)	saucisse
4	igwin, iguin, igyin égohine, égoine	12	tune derivative from	
5	kurve *cŏrrŏgatăm (K.		*taxitare (K. 8071)	tatonner
	2207) corvée	13	trun3 *trunchionem (from	
6	kurwa con + rēdum (K.		trŭncum) (K. 8401)	trognon
	6733) corroi	14	ublize ŏbligatum	obligé
7	mudi:r măledīcere (K.	15	umc:r G. hummer (K.	_
	5006) maudire		4053)	homard
8	ru ti see no. 9 (K. 6697) rôti	16	wte *haustare (K. 3911)	ôter

Remark. For the u (= Fr. ou) in belue or belue (see p. 44, 9), I have no good explanation. I have also recorded belye, belye.

4. As already stated on p. 38, 4, the number of words where XVIth century usage hesitated between o and ou immediately before the accent was very considerable. The numerous examples cited by Thurot furnish proof of this. For nos. 1, 2, 5, 6, 13 and 14 in the above list, Thurot's quotes authorities going directly to show the same pronunciation in XVIth century French as the dialect of Carleton has now. That other French dialects have retained traces of this pronunciation, as well as the Acadian dialect, may be seen by the fact that Jônain indicates for the Saintonge French the same pronunciation for the vowel as in the above list for nos. 1, 2, 8, 9, 13 and 16. The cases will be treated separately like the above under 2 list 34.

No. 1 aruse and 2 aruswe:r. The words are forms made from L. ros; closed o in the unaccented syllable giving ou, which the dialect retains, while French owing to the permutation spoken of above, has retained the o form. Thurot gives arrouser, -sour (from Palsgrave), arrouse, arrose and other forms, I, p. 245.

No. 3 buku = Fr. beaucoup, influence of the accented syllable upon the unaccented.

No. 4 igwin, iguin, igyin. Littré spells the French form égohine and égoïne, defining: Petite scie à main . . . There is no etymology at all suggested. Jaubert spells both forms the same as Littré saying: Voir zague, gouet et goy. Under goy, gouy, "mot d'origine celtique, dit-on". Littré gives gouet "une serpe etc.", saying: Voir gouge, where under etymology, OF. goi, goe, and goye are given. A Basque etymology is suggested, but there appears to be nothing certain established. See IV. Phraseology, iguin.

<sup>&</sup>lt;sup>1</sup> Thurot, I, p. 252.

No. 5 kurve. Both courvée and corvée are given in Thurot I, p. 261. In this case, the Fr. form appears the more regular (from L.  $\delta$  in position) while the dialect has adopted the form with u.

No. 6 kurwa. The word means currying and has probably been influenced by kurwa = Fr. courroie, meaning a strap.

No. 7 mudi: $r^1 = Fr$ . maudire; cf. no. 11 and the foot-note 1.

No. 8 ruti and 9 ruti:r<sup>2</sup> are probably dialect pronunciations, as Jônain gives the form (from Berri French) roûtie, and Jaubert gives both roûti and roûtir.

No. 10 suborkje. The u of L. subtus points to ou, which the dialect retains, and Thurot also gives soubriquet in his note on p. 244, tome I.

No. 11 susus, \*salsiciam. The l in such cases was vocalized as early as the middle of the XIth century.<sup>3</sup> The o resulting followed the steps described for eklu and eklu:r (p. 46, list 34, nos. 1 and 2).

No. 12 totune. The change of Fr. o before m, n, n, to ou is a regular feature of Acadian French, as I have noted it in other districts, and M. Pascal Poirier emphasizes this fact clearly in his article La langue acadienne. It does not happen, however, to be a characteristic of this particular dialect, tho traces of it are found; for example, in this list of sixteen words, three of them, totune, truns, and umor are examples of this dialect feature, which is a trait of Poitou French and Berri French. That the Carleton dialect does not have this characteristic trait, I only attribute to the same reason that verb forms in ons, ions with the first person singular je, are not current, tho not unknown. This appears to be due to the influence of education or, perhaps, also to Canadian influence. Jaubert gives tatouner.

No. 13 trun5. A dialect form given by Jônain; see preceding observation on tutune. Thurot, II, p. 514, 530: trougnon, trognon.

No. 14 ublize. I cannot account for this pronunciation. It seems curious to find a dialect form ublize = Fr. obligé and dialect blize = Fr. oubli. Cf. p. 38, 5, Special cases, no. 7 obli = Fr. oubli.

No. 15 umc:r. See the observation on no. 12. Thurot, II, p. 115: homar, houmar. No. 16 ute. A dialect form found in Jaubert and Jônain. Cf. observation on au under eklu p. 46, list 34 nos. 1 and 2. Cf. also § LV, 3, Special cases, list 72, no. 8. Nisard, for popular rural French about Paris, spells outer: p. 161, Langage populaire de Paris; he shows by his list how common this trait was in XVIth century French.

5. Altho the characteristic, mentioned in no. 12 above, of dialect u corresponding to Fr. open or closed o is not, as already stated there, a feature of the Carleton dialect, it is so important a trait of what may in general terms be called

<sup>&</sup>lt;sup>1</sup> Cf. p. 20, foot-note 4; also the form mudzi noted by Professor Sheldon (no. 54 of Specimens).

<sup>2</sup> Quebec rotsi and rotsi:r; cf. p. 20, foot-note 1.

Schwan-Behrens, § 174.

<sup>4</sup> Soirées canadiennes, t. III, p. 63 et seq.

<sup>&</sup>lt;sup>5</sup> Dictionnaire étymologique du patois poitevin, Gabriel Lévrier.

<sup>•</sup> Jônain, Dictionnaire du patois saintongeais; cf. words having in Fr. o before m, n, n (not the nasal, as in bon, but as in bonne) with the corresponding dialect words; cf. also Jaubert, the note under v.

Acadian French, as distinguished from Canadian French, that it is worth while, by way of illustration, to give a few examples taken from my notes while in Cheticamp, C. B., on the Acadian French spoken in that remote settlement (see the Map). I give accented and unaccented forms together. As I wish merely to bring out forcibly this Acadian characteristic in particular, I do not feel called upon to enter farther into etymologies or explanations of forms not belonging to the dialect of Carleton.

Cheticamp dialect u before m, n, n = Fr. open or closed o before m, n, gn (not nasal as in bon but as in bonne).

List 36 a. From L. o or u before a nasal consonant.

1	ã <sup>-</sup> tune	entonner	9	kurdune	cordonnier
2	ā·tunwe	entonnoir	10	o <sup>.</sup> tun	automne
3	bun	bonne	11	pum	pomme
4	bunε	bonnet	12	$pun \cup r$	poignard
5	butune:r	<b>boutonnière</b>	13	sune	sonner
6	dune	donner	14	sune .	soigner
7	kumars	commerce	15	um	homme
8	kumã·se	commencer	16	$un\varepsilon t$	honnête

§ XII A. v as in E. bush. The difference between this sound and u is about that which exists between E. book and Fr. sou. The muscles being relaxed slightly, the difference in kind is quite parallel to that already noted between i and i (list 22), y and r (list 30); and, in a certain sense, somewhat analogous to that described on page 41, 2, as existing between j and d. The sound v occurs, just as i, r, and d do, in final syllables ending with a pronounced consonant.

List 36 b. The source of most of the v's is either L.  $\ddot{u}$  in position or  $\delta$  in position—variations being noted.

1	bvk	boucle	. 7	mvl	moule
2	bvf	bouche	8	mvf	mouche
3	fvl	foule	9	nituf G. tuhkôn (K. 8419)	nitouche
4	furf	fourche	10	pvl	poule
5	kartuf (It. cartoccio) (K.		11	tvf (K. 8419)	touche
	1832)	cartouche	12	$\int US^3$	souche
6	kuſ	couche		•	

Examples. 1 ge pardy la bvk d m5 suje 2 v:v d5 la bvf 3 l mã:d j'ai perdu la boucle de mon soulier ouvre donc la bouche le monde

ete  $\tilde{a}$  fvl a l'eglise 4 m $\cup$  fvr $\int \varepsilon$  k $\cup$ se 5 pr $\tilde{\epsilon}$  (pr $\tilde{a}$ ) gard d f $\varepsilon$ :r parti:r la était en foule à l'église ma fourche est cassée prends garde de faire partir la

<sup>&</sup>lt;sup>1</sup> Sweet, Primer of phonetics, § 200, § 244.

<sup>&</sup>lt;sup>2</sup> Cf. Passy, Etude, § 595, Parallélisme des changements.

<sup>&</sup>lt;sup>3</sup> For / = Fr. s, see the consonants § XXIII, list 49.

7 su, su ete fe sy  $\tilde{x}$  bo mvl8 le mus 6 on  $kv f d s \cup b$ kartuf une couche de sable ça, c'a été fait sur un beau moule les mouches cartouche 10 vo pvl p5 ti2 11 ze le 9 sto parsan  $l \in \epsilon$  on  $s\tilde{\epsilon}:t$  nituf  $m b \cup d(r)$ cette personne là est une sainte nitouche vos poules pondent-elles j'ai les me bad(rent) mã tro red pur awe:r on bel tuf sy l pjano 12 arafe de sus mains trop raides pour avoir une belle touche sur le piano arracher des souches

§ XIII. 1. y = Fr. u in lune. This vowel in the unaccented as well as in the accented syllables comes from L.  $\bar{u}$ .  $\bar{u}$  long du latin classique ou populaire (c'est-à-dire ou) est devenu notre u actuel, qui dès les premiers temps de la langue s'est prononcé u ( $\ddot{u}$ )."  $^4$ 

Examples of dialect y under the accent = Fr. u:

1	by	bu	4	lyn	lune
2	dy: $r$	dur	5	sy	su
3		lutte	6	vy	vu

Examples of dialect y in unaccented syllables = Fr. u:

1	kyre	curé	ì	3	tyer	tuer
2	nya:z	nuage				

a brysk pwal for Fr. à rebrousse poil. The y here appears to be due to confusion with Fr. verb brusquer (cf. § XXVIII, 5. for k etc.).

2. y =written Fr. eu, occurring as initial in learned words.

LIST 36.

	yfoni yfrozini	euphonie Euphrosinie	ì	6 7	yrəp ystaf	Europe Eustache
3	ykaristi	eucharistie		8	yzen	Eugène
4	ylali	Eulalie	I	9	yzini	Eugénie
5	yləgi	eulogie				_

3. The above are evidently all learned words in regard to which Thurot says: "eu initial s'est prononcé  $\bar{u}$  dans la plupart des mots qui ne sont pas de la langue populaire jusqu'au commencement de ce siècle . ." 5 Nos. 3, 6, 7, 8 and 9 are so pronounced, as regards the eu, in Moisy: Dictionnaire normand. 6 I noted the

<sup>&</sup>lt;sup>1</sup> See phraseology for  $b \cup dr$ , § LXIII, which may be E. bother as Dunn suggests.

<sup>&</sup>lt;sup>2</sup> For this interrogative particle ti, see Morphology § LIII, note.

<sup>&</sup>lt;sup>8</sup> Paris, Alexis, p. 72, V.

<sup>&</sup>lt;sup>4</sup> Arsène Darmesteter, Romania, V, p. 395;

in reply to M. Talbert's statements regarding the pronunciation of u in the XVIth century; referred to in the foot-note 3 on p. 42).

<sup>&</sup>lt;sup>5</sup> Tome I, p. 521.

<sup>&</sup>lt;sup>6</sup> Cf. also Jaubert's observation under u: "Notre prononciation qui supprime l'initial e est

same pronunciation of the above words about the Falls of Montmorency—and it applies to Canadian French, according to M. Legendre. The dialect of Carleton has merely retained the popular pronunciation, as have so many French dialects likewise. Nisard, for popular rural French around Paris, gives *Ustache*, *Urope*, *Ugène*. Agnel gives nearly all of the words in the above list 36 as popular rural French pronunciation of the Fr. equivalents. 3

4. Special cases 4 (including dialect y = Fr. eu in peu, ui in Fr. suis, e in Fr. chez, e in Fr. semer).

1	a py pre	à peu près	7	ryso	ruisseau
2	dəpy (dəpi)	depuis	8	sy	chez
3	kyje:r	cuillère	9	sy	(je) suis
4	kyzın	cuisine	10	syme	semer
5	kyzine:r	cuisinière	11	symā:s	semence
6	myzje	menuisier		•	

No. 1 a py pre. This seems to be merely high-front-narrow-round, produced by slightly protruding the lips so that the aperture becomes a little more closed than for the Fr. mid-front-narrow-round in peu. I do not think that it has anything to do with dialect py = Fr. plus, confusion with it, or other relation; py for Fr. plus is common in Fr. dialects "C'est mon pus près voisin", Jaubert (under près).

Nos. 2 dapy, 3 kyje:r, 4 kyzin, 5 kyzine:r, 7 ryso and 9 sy = Fr. suis, all come under the same head, that of dialect y = Fr. ui, one of the dialect characteristics. The phonetical explanation seems to be this: The organs being in the position, with lips rounded for y, sufficient effort is not made to bring them into the unrounded position for i, and consequently the sound goes by default. In speaking in general of change in language, which is always in a state of instability, Passy says there are two tendencies manifest: (1) the tendency for economy in language, causing all that appears superfluous to be neglected, and: (2) the tendency for emphasis. While it is not the intention to lay this down as a general law, it seems, nevertheless, to have a certain bearing on the cases in question. There are examples of yi = Fr. ui as  $pyi^6 = Fr.$  pluie, pyir = Fr. aujourd'hui; cf. § XLIII, 3; examples, footnote to no. 18.

No. 6 myzje = Fr. menuisier. A three syllable word is apt to be shortened in the popular speech by losing what may appear least effective when the word is pronounced. This happens, in this case, to be Fr. en, which has entirely disappeared in the dialect. The Fr. ui is then treated as in the above cases, becoming dialect y.

conforme à l'ancien usage dont il ne reste plus guère aujourd'hui de traces à Paris que dans le participe passé eu."

<sup>&</sup>lt;sup>1</sup> La langue française au Canada, p. 45 (edition of 1890).

<sup>&</sup>lt;sup>2</sup> Langage populaire de Paris, p. 173.

<sup>&</sup>lt;sup>3</sup> Langage des environs de Paris, p. 11.

<sup>&</sup>lt;sup>4</sup> The entire list (with the exception of mnuzje = Fr. menuisier) is also Canadian-French as heard about Quebec.

<sup>5</sup> Étude, § 618, 3°.

<sup>&</sup>lt;sup>6</sup> The forms about Quebec are pyi and pli.

No. 8. The y in dialect sy = Fr. chez is due to energetic lip movement producing rounding. The process appears to be fe, then fe, labialization due to f, then fe, exaggerated labialization. For fe = Fr. ch, see § XXIII, 4.

No. 10 syme. In speaking of vowels "normales et anormales" (referred to under no. 8, p. 36) Passy says that in some words a has become y, giving (under note 2, p. 135) syme and fymel as Fr. dialect examples; he adds however: "mais ici le changement paraît être assimilatif." As in no. 8, labialization plays an important part in the forms syme and symä:s. Nisard gives both sumer and fumelle as popular rural French about Paris: Langage populaire de Paris, p. 148, as does also Agnel: Langage des environs de Paris, p. 11. Inversely, Fr. semer may have passed thru some.

Remark. fronk is the form corresponding to Fr. furoncle; Jônain writes froncle. The loss of the vowel appears to be due to weakness of the accent-stress.

Note. In Quebec I noted kyje = Fr. cueillir; the observation on no. 1 above applies as well here. Influence of 1st conjugation verbs is seen in the ending. Also noted in Quebec /yne and /yine = Fr. cheminée. Like the preceding case and no. 1 above as regards the y. Fr. puis is ordinarily represented by pi. Neglect of rounding in pronouncing this very common word produces this. dpi = Fr. depuis and epi = Fr. et puis are also heard.

5. r = ii in German Hiitte is the high-front-wide-round vowel corresponding to the high-front-narrow-round y. It therefore should appear as here indicated in the table on p. 7, and follow y in the list of sounds on p. 6. It has been treated under  $\S XI$ , 3, the distinction between very close  $\theta$  and the open r not being readily apparent and difficult to note.

#### The nasal vowels.

§ XIII A. 1. First, a word in regard to the French nasal vowels. It is known that the nasalization of a and e before a nasal under certain conditions, is anterior to the oldest monuments of the language.<sup>3</sup> In the time of the Alexis poem (second half of the XIth century)  $\tilde{a}$  and  $\tilde{e}$  were kept apart, but in the Roland (a quarter of a century later) they are found making assonance to-gether.<sup>4</sup> M. Paul Meyer admits that the assimilation of en to an can well have taken place during the first half of the XIIth century; <sup>5</sup> it had not at the time of the Norman Conquest (1061), and in Anglo-Norman an and en have ever remained distinct and are to-day in the Romance words, which have passed into English.<sup>6</sup> The rimes of the *chansons de gestes* show this and M. Meyer goes on to say: <sup>7</sup> "En dehors des chansons de geste,

an et en étaient aussi distincts pour l'auteur du Roland que pour celui de Saint Alexis," in view of G. Paris' text and remarks, § 16 of the same, cannot be taken as literally true.

<sup>&</sup>lt;sup>1</sup> A well-known Canadian-French form.

<sup>&</sup>lt;sup>2</sup> Both forms cited also by Legendre, La langue française, p. 45; and by Rivard, Manuel de la parole, p. 63.

<sup>&</sup>lt;sup>3</sup> Romania, VII, p. 126, but particularly X, p. 54, the article by G. Paris on of fermé.

<sup>&</sup>lt;sup>4</sup> G. Paris, Extraits, § 16 (7th edition). M. Paul Meyer's statement in Mémoires de la société de linquistique, (I, 1868, p. 260) that "...les sons

<sup>&</sup>lt;sup>5</sup> Article just mentioned in preceding note, p. 261, § V; cf. also p. 252, the italicized passage.

Ibidem.

<sup>&</sup>lt;sup>7</sup> Ibidem, p. 264.

le mélange des rimes est extrêmement rare jusqu'au XV° siècle où il reparaît et s'établit définitivement dans notre versification." Judging, too, by the quotations from the grammarians of the XVIth and XVIIth centuries, there were slight differences in their pronunciation. The consonant after the nasal vowel was heard in those days, thus:  $b\bar{\jmath}n = Fr$ . bon;  $f\bar{\imath}m = Fr$ . femme, the stages of this latter being  $f\bar{\imath}me$ ,  $f\bar{\imath}me$  and finally  $f\hat{\imath}me$ ; i.e., the nasalization in the feminine form was not lost before the XVIth century. Thurot concludes his résumé in regard to an and en by remarking that it is probable that in the first half of the XVIth century the difference between an and en was more or less observed, but later no difference was made. I have been unable to see that the Carleton dialect makes any distinction between its treatment of the sound when corresponding to French an or en.

- 2. In regard to French ain, ein and in, Thurot remarks 5 that it is probable that from the beginning of the XVIth century, they were very near to each other. Most of the XVIIth century authors (before about 1680) express themselves in the way that the XVIth century grammarians do, that is that ain was pronounced like ein and that ein differed very slightly from in. 6 De Bèze speaks of this ein as a sound "voisin d'i simple". 7 As MM. Darmesteter and Hatzfeld remark, what this sound is, it is difficult to say. The statement, however, is of interest with reference to the Carleton dialect sound \( \tilde{e} \) corresponding to Fr. ein or ain.
- 3. The nasalization of Fr. o took place later than that of a or e. We know, that in Anglo-Norman on was early written oun (originally a diphthong) s just as an was written aun. At the end of the XIIth century at the latest, o of the group on became nasalized and has remained so to our day save in certain feminine words (bonne was pronounced  $b\bar{s}n$  just as femme was pronounced  $f\bar{a}m$ , as above shown under 1).
- 4. The French nasal in dates only from about the middle of the XVIth century.<sup>10</sup> At first the sound appears to have been intermediary between i-n and ein, and only gradually in the XVIIIth century did it fuse with ein and became what it is to-day in Fr. vin, fin.
- 5. French un like in is also of a comparatively late date. Palsgrave (1531) does not mention it, treating the u in humble in no wise differently from that in plus. The testimony going to show that it was pronounced as to-day dates from the latter half of the XVIth century.
- § XIII B.  $\tilde{a} = \text{Fr. ain, ein}$  and in when final. I was told by the Carleton school-teacher that this was a dialect feature regularly carried through as a rule;

<sup>&</sup>lt;sup>1</sup> Cf. also p. 276, "Au XVe siècle, Charles d'Orléans distingue soigneusement les rimes ou figurent en et an."

<sup>&</sup>lt;sup>2</sup> Thurot, II, pp. 429 et seq.

<sup>&</sup>lt;sup>3</sup> Romania, X, p. 54.

<sup>4</sup> Tome II, p. 434.

<sup>&</sup>lt;sup>5</sup> Ibidem, p. 481.

<sup>6</sup> Ibidem, p. 484.

<sup>7</sup> Darmesteter and Hatzfeld, XVIe siècle en France, p. 213.

<sup>8</sup> Romania, X, p. 54.

See Meyer's article, p. 253, referred to in foot-notes 4, 5, 6, etc., on the preceding page.

Thurot, II, pp. 477 et seq.; see also Darmesteter and Hatzfeld, XVIe siècle en France, p. 214.

<sup>&</sup>lt;sup>11</sup> XVIe siècle en France, p. 214; Thurot, II, pp. 542 et seq.

the following list of words was prepared to illustrate this dialect trait. I state this as I do because to my ear the  $\tilde{a}$  of the dialect is not French en precisely, certainly not Parisian en, and I believe that it is nearer Fr. in than it is to Fr. en. Be that as it may, there is no doubt that in these words the sound  $\tilde{a}$  is slightly different from the dialect  $\tilde{\epsilon}$ , which seems to me to sound rather more like the nasal of Fr.  $\tilde{\epsilon}$  than it does like French in. In fact the word for bread, Fr. pain, in certain places along the shore sounded like  $p\tilde{\epsilon}$ , and words corresponding to French -aindre, -eindre, I have recorded with the nasal vowel  $\tilde{\epsilon}$ , see list 36 D.

List 36 A.<sup>1</sup>  $\tilde{a} = \text{Fr. in, ain, ein.}$  (To my ear  $\tilde{\epsilon}$ , or possibly  $\tilde{a}$ ,  $\tilde{e}$ , = Fr. in, ain, ein.) Going back to L. a, e, or i + nasal consonant, and see the list for possible variations.

1	ē·gā	engin	16	pã	pain
2	ba <b>z</b> cmã	Benjamin	17	$p ilde{a}$	pi <b>n</b>
3	bytā G. bytin (K. 1441)	butin (linge)	18	$pl ilde{a}$	plein
4	$d(\hat{\sigma})m\tilde{a}$	demain	19	rā	rein
5	grã	grain	<b>2</b> 0	sapã	sapin
6	kuzã	cousin	21	satā perhaps from sēta	
7	lã·dmã	lendemain		+ ending; or possibly	
8	lytā doubtful; see *nocto			of oriental origin	satin
•	(K. 5631)	lutin	22	suterã	souterrain
9	magazā Arab. al-machsan		23	suverã	souverain
	(K. 440)	magasin	24	f(ə)mã	chemin
10	mã	main	25	trā LL. trahmare, OF.	
11	<b>m</b> alã	malin		traïner	train
12	matã	matin	<b>26</b>	traversã	traversin
13	<b>m</b> ulã	moulin	<b>27</b>	wezā, wezā	voisin
14	orã unknown	orin	28	$v ilde{a}$	vin
15	patã G. root pat, patt +		29	gardā G. gard + ending	
	ending (K. 5937)	patin		(K. 3608)	jardin

§ XIII C. 1. The teacher told me that, with the above exception, the nasal vowels in Carleton were pronounced as in modern French. I paid more particular attention to the nasals at Bonaventure, the most thoroly French-Acadian town

sais pas ce qui en est dans l'Acadien; mais chez nous, toute cette liste serait prononcé, ou bien par  $\tilde{e}$ , ou bien par  $\tilde{e}$ , et non par  $\tilde{a}$ ." This statement illustrates the extreme difficulty of noting the exact sound. To obtain accurate results such instruments must needs be used as those employed by l'abbé Rousselot.

<sup>1 &</sup>quot;C'est une des variétés caractéristiques de l'accent populaire de Paris et des campagnes qui l'avoisinent, que la nasalité . . . an pour in domine, surtout dans les Sarcelles, et dans toutes les positions . . . il est final dans festan, matan pour festin, matin"; Nisard, Étude sur le langage populaire de Paris, p. 153. M. Rivard, commenting upon list 36 A, writes (August 25, 1906): "Je ne

along the bay, some twenty odd miles to the east of Carleton, just because I was told in Carleton that the nasals were more peculiar in Bonaventure than elsewhere along the shore. The following examples of  $\tilde{a} = \operatorname{Fr.}$  on were noted at Bonaventure. It was the opinion of the school-teacher at Bonaventure and likewise that of the Carleton teacher that the nasal was not that heard in French on but rather that heard in Fr. en. To my ear, the sound heard for Fr. on in these cases was not only Fr. en but approached  $\tilde{\epsilon}$  and was  $\tilde{\epsilon}$ , as I distinctly noted at times.

List 36 B.  $\tilde{a} = \text{Fr on.}$  (To my ear  $\tilde{\epsilon} = \text{Fr. on.}$ ) The sources are namely L. u, o, i + nasal consonant,—see also the list.

	, ,	,			
1	abã·dẽ	abondant	13	pã	pont
2	dã	don	14	repā·d	répondre
3	fasã	façon	15	rã	rond
4	$(g)$ $f\tilde{a}$	(je) fends	16	rā·fle *rĕ-ĭnflare (K. 6790)	ronfler
5	fã ten	fontaine	17	rā ge *rondicare, G. Paris,	
6	fripā see fibram, OF.			Rom. X, 59	ronger
	frepe (K. 3221)	fripon	18	sā·ze	songer
7	grijā gryllum for *grīl-		19	trã	tronc
	lum + ending (K.3794)	grillon	20	trã·pe	tromper
8	imã·d	immonde	21	trã·pe, trã·px:r	trompeur
9	kã·t	conte	22	gypā Arabic al-ģubbah	_
10	mã·d	monde		(K. 382)	jupon
11	mã	mont	23	vjolā *vītulam, OF, vielle	-
12	$p ilde{a}\cdot d$	pendre	1	(K. 8789)	violon
			1	• • •	

2. While the above list applies strictly to Bonaventure, to my ear this same feature exists also in Carleton among the illiterate, tho not so plainly marked as among the same class at Bonaventure. This fact, it seems to me, is due to educational influence. The tendency, too, seemed to my ear to be ever towards Fr. in, and in some cases, actually  $\tilde{\epsilon}$ . I have recorded  $p\tilde{\epsilon}=\mathrm{Fr.}$  paon;  $gyp\tilde{\epsilon}=\mathrm{Fr.}$  jupon. This feature, as far as I can judge from Thurot's observations on the nasal vowels, 2 does not go back to old French. In regard to o followed by n or m, Thurot says: 3 "Il semble qu'au XVI° siècle, l'o nasal ait été un o grave moins complètement nasalisé que l'o nasal d'aujourd'hui." He has previously 4 remarked that even long after the XVIth century, nasality may not have been so completely confounded with the vowel as to day. The cases of permutation of Fr. an and on are rare. 5 Therefore the above cases appear to be modern and due simply to unrounding.

Special case of  $\tilde{a} = \text{Fr. } a$ .  $gr\tilde{a}me:r = \text{Fr. } grammaire$ . The a before the m remains nasalized just as in XVIth century French. Thurst shows that the pronun-

<sup>1 &</sup>quot;ā = Fr. on est rare dans le françaiscanadien. Je l'ai cependant relevé dans l'île d'Orléans, à St Pierre. Était-ce ā ou ã? Je ne sais." Comment of M. Rivard just cited.

<sup>&</sup>lt;sup>2</sup> Tome II, p. 421, etc.

<sup>3</sup> Ibidem, p. 511.

<sup>4 1</sup>bidem, p. 423.

<sup>&</sup>lt;sup>5</sup> Ibidem, p. 443.

ciation of this word differed from that of Fr. grand'mère only in the quality of the e in the final syllable. The adverbs in -amment were for a long time nasally pronounced, thus:  $\bar{a}m\bar{a}$ .

 $\tilde{a} = \text{Fr. } ng$  in dialect  $m\tilde{s}t\tilde{a} = \text{Fr. } montagne$ . This is most likely due to the influence of Fr. montant. I was told  $m\tilde{s}t\tilde{a}$  is the pronunciation current among old people.

§ XIII D.  $\tilde{\varepsilon} = \text{Fr. on, an or en.}$  List taken at Bonaventure. Sources: principally L. e, a, i, o + nasal consonant; see also the list. "L'a suivi de n ou m (de même de l'e) dans le corps ou à la fin du mot, se prête avec une certaine complaisance, surtout aujourd'hui a son changement en i. Vous entendrez dire par exemple binde, chince, cinquinte, cint, pindint, printimps, etc. au lieu de bande, chance, cinquante, cent, pendant, printemps," Nisard, Étude sur le langage populaire, p. 132.

LIST 36 C.2

1	aprē·d	apprendre	14	kɔmē	comment
2	apsē·s	absence	15	kã tế	content
3	arē G. haring (K. 3882)	hareng	16	kuvē	couvent
4	arzē	argent	17	$mam ilde{arepsilon}$ mămmăm $+$ ending	
5	atē t	attente		(K. 5032)	maman
6	$av ilde{\epsilon}$	avant	18	$p ilde{arepsilon}$	paon
7	ē·fē	enfant	19	pasjē:s	patie <b>nce</b>
8	ĩ·stê	instant	20	<i>-sj€</i> ³	-tion
9	€·3€	engin	21	ſĿtimē	châtiment
10	$d ilde{\epsilon}$	dent	22	tε̃	temps
11	devosjē ³	dévotion	23	$v ilde{\epsilon}$	vent
12	imē·s	immense	24	<i>g</i> ̃	Jean
13	komarsē	commercant	<b>2</b> 5	zymẽ	jument

Notwithstanding the fact that the Carleton school-teacher went over the above list with me pronouncing it correct for Bonaventure, but not for popular pronunciation in Carleton, the nasal in these words, as I heard them around Carleton, seemed to me nearer to Fr. in than to any other nasal sound in standard French. The cases of

<sup>&</sup>lt;sup>1</sup> Tome II, p. 453.

<sup>&</sup>lt;sup>2</sup> "Je ne connais pas  $\tilde{\epsilon} = \mathbf{Fr}$ . on. Nous avons un son qui me paraît se rapprocher de  $\tilde{\epsilon}$ ; c'est la voyelle nasale correspondant à  $\tilde{\alpha}$  chez ceux pour qui  $\tilde{\mathbf{a}} = \tilde{\epsilon}$ . Ainsi, j'ai relevé  $\tilde{\epsilon}$ ;  $\tilde{\mathbf{a}} = \mathbf{Fr}$ . engin. Mais je ne suis pas sûr que ce soit  $\tilde{\epsilon}$ ." Comment of M. Rivard referred to in note 1, p. 54, and note 1, p. 55.

<sup>3</sup> I think the pronunciation indicated can be heard in Carleton, and the fact that it is not

heard as often as in Bonaventure where it is the normal one, appears to be due to educational influence. Education has made more progress in Carleton than in any other French town along the bay.

<sup>4</sup> I was fortunate in being in Carleton when the young folks of the town presented Molière's Malade imaginaire. I then and there noted down a dozen cases like the above feeling convinced that \(\tilde{\epsilon}\) corresponded regularly to Fr. ent

dialect  $-sj\tilde{\epsilon}$  regularly corresponding to Fr. -tion are numerous. They are cases of unrounding as in the preceding list 36 B. Unrounded nasals then are largely in the majority (cf. Canadian  $\tilde{\epsilon} = \text{Fr. un}$ ). The words in the above list follow the analogy of the great number of words where a French rounded nasal (including the Parisian pronunciation of Fr. en) is represented by dialect  $\tilde{\epsilon}$ . As remarked under § XIII B, dialect  $\tilde{\alpha}$  and  $\tilde{\epsilon}$  are more nearly alike than French an and in. Now as  $\tilde{\epsilon}$  represents in so large a class of words Fr. en, and besides is the commonest of the nasals heard in the dialect, it is not surprising that it should be taken to represent Fr. on, or Parisian French en, a sound so much like Fr. on. It is interesting to note that while  $\tilde{\alpha}$  in Parisian French has become more rounded going completely over to  $\tilde{s}$ , in the dialect, on the contrary, it has taken the opposite direction, becoming unrounded and going over to  $\tilde{\epsilon}$ .

§ XIII E.  $\tilde{e}$  = the nasal of Fr.  $\acute{e}$ . Sources: L. i, a, u + nasal consonant. List 36 D. 1

1	depẽ:d	depeindre	8	k5·trĕ:d	contraindre
2	etē	éteint	9	$oldsymbol{p} ilde{e}:t$	peintre
3	etē:d	éteindre	10	$oldsymbol{p} oldsymbol{l}  ilde{e}$	plaint
4	fĕ	feint	11	$pl\tilde{e}$ : $d$	plaindre
5	fē:d	feindre	12	të dy	(teint)
6	kɔ̃·plẽ:d	complaindre	13	zwē	joint
7	k5·trē	contraint	14	zwē:d	joindre

What I have found in regard to XVIth century pronunciation of Fr. ain, ein, and in has been stated under § XIII A, 2. Perhaps the slight difference then observable between Fr. ein and in may have been due to pronouncing ein as a nasal diphthong. The dialect sound seemed to be that described by Professor Sheldon in his Specimens, and tho, as it seemed to me, I heard the sound in  $p\tilde{e} = \text{Fr. pain (cf. § XIII B)}$ ,  $k>kd\tilde{e}:d = \text{Fr. coq d'inde, yet it appeared most clearly marked in the above words.}$  Therefore I hardly ventured to record  $p\tilde{e}$  among them, so delicate are these distinctions between  $\tilde{e}$  and  $\tilde{e}$ , especially when, as I suspect is the case, they blend into each other when not clearly marked.

§ XIII F.  $\tilde{\jmath} = \text{Fr. on}$ , save in the cases where this latter may be represented by  $\tilde{a}$  or  $\tilde{\epsilon}$  as in list 36 B.

in endings. I have noticed this same feature thruout Canada in both Canadian and Acadian regions; and the testimony of Prof. Sheldon, who records  $\alpha n \tilde{\epsilon} / \tilde{\epsilon} = Fr$ . un enfant (Specimens, no. 69), as well as that of Prof. Squair, who says in (17) of A contribution, etc.: "an and en in avant, argent, vent are often pronounced like in in Fr. vin," support the correctness of my observation.

<sup>&</sup>lt;sup>1</sup> The pronunciation here indicated,  $\tilde{c}$  = the nasal of Fr.  $\ell_1$  is likewise that heard in all the words of this list in the region about Quebec.

<sup>&</sup>lt;sup>2</sup> Transactions and proceedings of the modern language association of America, vol. III, 1887, p. 211.

§ XIII G.  $\tilde{e} = \text{Fr. } un$ ;  $\tilde{\epsilon} = \text{Fr. } un$  can, however, be heard.  $\tilde{\epsilon}$ , as is well known, generally speaking, is heard thruout Canada for Fr. un. The following cases of this trait I noted at the Falls of Montmorency. Sources: L. u, o + nasal consonant; in no. 4 Germ.  $br\bar{u}n$ .

1	alē	alun 5	defē	defunt
2	ã·prē	emprunt 6	komē	commun
3	$ ilde{oldsymbol{arepsilon}}$	un 7	lĕ∙di ¹	lundi
4	$br ilde{arepsilon}$	brun 8	par (ē	parfum

A form like no. 2 is not used in Carleton.  $def\tilde{\epsilon}:t=Fr$ . défunte is heard in Carleton. This trait, like that under § XIII D, is due to unrounding, and I have noticed it occasionally in Paris French. While Passy remarks: 2 "Les voyelles nasalisées ont en général une tendance à devenir ouvertes", and farther on speaking of  $\tilde{a}$  says: "En français, la voyelle orale (a) a pour correspondante nasalisée  $\tilde{a}$ : paysanne peizan, paysan peiz $\tilde{a}$ ; et maintenant ce  $\tilde{a}$  se prononce avec arrondissement partiel  $\tilde{a}$  ou  $\tilde{5}\tau$ ", 3 he adds here a foot-note: "Cependant  $\tilde{a}$  devient plutot  $\tilde{\epsilon}$ , suivant l'analogie des autres voyelles palatales, qui tendent à se normaliser (§ 300). On dit  $fak\tilde{\epsilon}$  pour chacun."

# Diphthongs.

- § XIV. The diphthongs  $w \cup$ , wa or wa, we and we.
- 1.  $w \subset$  has already been treated on p. 14, list 6, under  $\subset$ . Those few cases there given are about all the examples of this pronunciation in the dialect. This sound, of which Passy observes that it can be heard in country places, and even in the suburbs of Paris, is merely wa slightly rounded.
- 2. wa or wa, the pronunciation, which the character oi was to have for modern French, is a later pronunciation of we (= later) we; it is plain, that it was XVIth century Parisian pronunciation in several very common monosyllables, for Thurot cites the evidence of several authorities clearly showing this. The diphthong oi was pronounced from the XIIIth century oe, then afterwards oe. During the XVIth century, popular speech, as well as that of the court, simplified the diphthong by reducing it to e in a certain number of words and forms, where for the most part accented oi is followed by an e or an e final (français, monnaie, and particularly in imperfect and conditional endings). The language of culture preserved at first

<sup>&</sup>lt;sup>1</sup> Jaubert notes lindi. I have heard it so much in different places, I should call it popular French.

<sup>&</sup>lt;sup>2</sup> Étude, § 308.

<sup>\*</sup> Ibidem, § 432.

<sup>4</sup> Phonetische Studien, I, p. 171.

<sup>&</sup>lt;sup>5</sup> Tome I, p. 356; H. Suchier, Le français et le provençal, traduction par P. Monet, p. 53, § 21: "Ce son oa était déjà connu de Palsgrave (1530)", etc.

Gröber's Grundriss (Suchier's article), p. 588
 § 21, or Monet's translation, p. 53.

without any change the sound  $o\varepsilon$  in such words; nevertheless, the pronunciation  $\varepsilon$ gained more and more, even in the language of the educated, which after some hesitation, decided for os in croire, croître, droit and soit, and for the simple s pronunciation in other words and forms as described above. This latter pronunciation, as is well known generally, was introduced into the orthography by Voltaire (Zaïre, 1732) faible, vendrais, etc. In all other cases, however, oe became oa, oa, to-day ua, ua, while the Middle Age notation oi still remains. Even the words moelle, poèle, fouet have regularly adopted the pronunciation oa, oa, with this reserve, that along side of it exists the pronunciation  $o\varepsilon$ , which the spelling tends to preserve.

Note. It is of interest to note here for Canadian French that in the cases above described as accented oi + e or s final, and particularly in imperfect and conditional endings, the diphthong has not only been simplified, but the Fr. resultant  $\varepsilon$  has been opened, so that Fr. français, monnaie, vendais, etc. are pronounced about like: frā sa, mona, vā da. Cf. foot-note 4, p. 16.2

3. wa = Fr. oi in Passy's bois, noix etc., heard only in final syllables. List 37.

- 1 fwa fidem (K. 3230) foi
- 2 krwa crŭcem (K. 2295) croix
- 3 patwa see root pat, patt (K. 5937) patois

4 wa aucam (K. 898)

It seems to me that one pronunciation, that of old people in Carleton, of the words recorded in list 6 p. 14, that is the pronunciation wa (rather than wa), might, perhaps, come under this list. I think the sound, as heard from old people, is wa rather than wa, though I cannot be positive. Professor Rivard, commenting upon this observation, writes: "Je pense que votre observation est juste. Les Acadiens établis au village de La Rochelle (Saint-Grégoire de Nicolet) prononcent ainsi. J'ai entendu souvent, à cet endroit: waty:r, ou plutôt: waky:r."

4. wa = Fr. oi as in je bois, heard only in final syllables. List 38.

- 1 aparswa OF. recoif, analogy to OF. boivre (Schwan § 511) aperçois
- 2 ã:plwa plicare, pleier, ploiier (Schwan § 123,2) emplois
- dwa dĭgitum (K. 2575) doigt
- 4 fwa fidem (K. 3230) foi
- 5 lwa lēgem (K. 4779) loi
- 6 /wa G. kausjan (K. 4532) choix
- zwa gaudium (K. 3625) joie

<sup>&</sup>lt;sup>1</sup> Cf. foot-note 6 on p. 58.

<sup>&</sup>lt;sup>2</sup> Cf. Legendre, La langue française, pp. 44, 45 (edition of 1890).

<sup>&</sup>lt;sup>3</sup> Phonetische Studien, I, p. 172 (1888).

<sup>4</sup> If any evidence is needed tending to show how really difficult it is to be sure what the sound is in a given word, the following will illustrate taken from Passy's Etude, p. 239, § 586:

<sup>&</sup>quot;Un de mes frères distingue le pronom toi (twa) du substantif toit (twa), tandis que mes parents prononcent tous deux (twa) dans les deux cas." Cf. also the rather instructive note in regard to imitation in language at the bottom of the page. On p. 10, I have already cited Beyer's opinion in regard to a and a coming together.

5. Professor Squair in his list (15) in *A contribution*, etc. indicates nos. 2, 3 and 4 in list 37 and nos. 3, 4, 5, 6 and 7 in list 38 to be pronounced with the vowel heard in Fr. *très*. This is of interest as showing one stage of *oi* farther back—and shows that the Carleton-Acadian French in such words is nearer modern French than is that of Ste Anne de Beaupré.

#### 6. Special case.

arnwa Cymr. haearn (iron) (K. 3844) = Fr. harnais

Roquefort gives both, harnas and harnois. Littré, speaking of two pronunciations, says: "harnois est l'ancienne prononciation de Paris et de la Picardie; harnais est l'ancienne prononciation de la Normandie et de l'Ouest." Thurot¹ quotes Ménage, who says: "Nous prononçons maintenant harnois par l'e ouvert simple." There were two forms in XVIth century French, harnais and harnois; harnais was used for the horses' harness, and harnois was used figuratively just as to day "endosser le harnois". The Carleton dialect has evidently retained the latter pronunciation arnua, applying the word to the every day meaning indicated by Fr. harnais, modern French having preserved the distinction observed in the XVIth century. Jaubert gives harnois, harnas without distinguishing. arnua is also the form heard all about Quebec.

don mwa dɔ̃ œ̃ pti but də lɛ̃ pur amure mɔ̃ arnwa donne moi donc un petit bout de lin pour amarrer mon harnais

§ XV. we = Fr. oi in unaccented syllables. This sound is still heard in many words of the dialect, altho not nearly as common as we, which seems to be ousting it gradually. One may draw the conclusion from Professor Squair's list (14)—and my own notes taken at the Falls of Montmorency testify to the same fact—that we has been retained in many more Canadian than Acadian words.<sup>3</sup> Indeed, I recorded but one example of it in Carleton in an accented syllable: nagwe:r = Fr. nageoire. It is, however, not uncommon in unaccented syllables. Sources are given separately in the list.

LIST 39.4

ä pwezone (formed from potionem) (K. 1157) empoisonné
 dəmwezel \*dominicellu
 OF. damoisel (Schwan

demoiselle

§ 16 Anm. 2)

districts lead me to believe true. It can only be proven by visiting all the districts.

<sup>3</sup> pwes5 \*piscionem (K.
6170-1) poisson
4 pwez5 (f.) potionem (K.
1157) poison

<sup>&</sup>lt;sup>1</sup> Tome I, p. 404.

<sup>&</sup>lt;sup>2</sup> Ibidem, pp. 404-5.

<sup>&</sup>lt;sup>3</sup> This statement which may seem too broad to be made from the data above given, my own private researches in several Canadian and Acadian

<sup>4 &</sup>quot;oi se prononce généralement oué", Jaubert, under oi: see also the foot-note 2, p. 61. "Toute la list 39 est franco-canadienne", Rivard.

5	swene 1 formed from		10	wezē, wezē *vicīnum (for	
	*sonium (K. 7617)	soigner		vīcīnum (K. 8691)	voisin
6	swepe 1 derivative of Fr.		11	wezin, wezin *vicīnam	
	soin; see no. 5	soigneux		(K. 8691)	voisine
7	swesāt sexāginta (K.		12	wezine deriv. of nos. 10,	
	7435)	soisante		11	voisiner
8	twelst derivative of tela		13	wezo aucĕllum OF. oisel	
	(K. 8080)	toilette		(K. 900)	oiseau
9	wety:r, wety:r věctura		14	weja:z, weja:z viāticum	
	(K. 8594)	voiture		(K. 8681)	voyage

Note. It will be noticed in this list, as well as in the four following, that where ever the sound we or we = Fr. oi is preceded by v in the Fr. word, as in nos. 9, 10, 11, 12 and 14, the French v is left unrepresented, so that in such cases dialect we or we regularly = Fr. voi. A list of such words will be found under the consonant v, list 45.

Agnel observes, speaking of the popular rural pronunciation about Paris: "Dans la prononciation rustique la syllabe oi se change en oué... Cette règle de prononciation s'applique à plus de six mille mots. Mais il importe de remarquer que plus on se dirige vers la Normandie, plus cette prononciation oué, tend à s'éclaircir; ce qui produit un son entre l'e fermé et l'e ouvert", Langage des environs de Paris, p. 15.

§ XVI.  $w_{\ell} = \text{Fr. } oi$ , occurring as a rule wherever Fr. oi not final occurs in French.

1. Accented. Sources: L. suffix -orium; L.  $\bar{e}$ ; L.  $\bar{i}$ ; see the list for words going back to Germanic roots.

#### LIST 40.2

1	armwe:r	armoire	1	7	$etw$ $\epsilon l$	étoile
2	awen 3	avoine	ı	8	frā·bwε:z G. brâmbezie	
3	awe:r	avoir			(K. 1317)	fram boise
4	ã·sũ·swɛ:r	encensoir	1	9	$glw \epsilon : r$	gloire
5	bwe:r	boire	1	0	iwe:r	ivoire
6	dəwɛ:r	devoir	1	1	krwe:r	croire

¹ Old people say some and some (perhaps e or a should be written in the first syllable). Cf. p. 40, the note just below list 27.

des environs de Paris, p. 97. Thurot, I, p. 405, gives a number of spellings for XVIth century French, auene, for example . . . "il faut dire auoine avec toute la cour et non pas aueine avec tout Paris", Vaugelas (1647). The popular usage was for aveine. An interesting study of the word will be found in the Bulletin, II, p. 318. "Toute la liste 40 est franco-canadienne. Le professeur Squair a noté des exceptions; sur l'usage général, il se trompe," Rivard.

<sup>&</sup>lt;sup>2</sup> "oir, oire à la fin des mots font habituellement oué, ouer, ouére, comme dans l'ancienne prononciation française qui s'est conservée, non seulement dans plusieurs de nos provinces, mais aussi chez nos anciens compatriotes du Canada", Jaubert, under oir. Cf. also Jônain, under oir.

<sup>\*</sup> aveine is the spelling given by Agnel for the popular rural form heard about Paris, Langage

12	nwe:r	noir	17	trotwe:r	G. *trotton	(K.
13	pwe:r	poire		8390)		trottoir
14	$pw$ $\epsilon$ : $v$	poivre	18	twε:z		toise
15	sawe:r	savoir	19	viktwe:r		victoire
16	swef	soif				

- 2. In the Ste Anne dialect Professor Squair in list (14) of his: A contribution, etc., indicates the pronunciation of the vowel in nos. 5, 9, 11, 12, 13, 14 and 19 of the above list to be like "ou in Fr. oui  $+ \acute{e}$  in Fr.  $\acute{e}t\acute{e}$ ". This, then, is a parallel to what has just been pointed out under list 38; and just as there  $\epsilon$  is one step behind Carleton wa, so here Ste Anne we represents one step behind Carleton  $w\epsilon$ .
- 3.  $w\varepsilon = \text{Fr. } oi \text{ in unaccented syllables.}$  The sources are given separately for each word.

LIST 41.1

1	apriweze *apprīvitiare	4 pwεro pĭrŭm + suffix (K.
	(K. 666) apprivoiser	6166) poireau
2	mw̃ezi*mucceum < *mŭc-	5 weri viārium (K. 8680) voirie
	cum = macum, OF.	6 wety:r, wety:r voiture
	mois (K. 5440) moisi	7 wezē, wezē voisin
3	mwεs5 mĕssĭōnem (K.	8 wezin, wezin voisine
	5269) moisson	

For the last three words, see list 39, nos. 9, 10, 11.

Special cases.

- 1 mənwe:r see p. 33, no. 3 (limonière) 3 werɔ̃ G. heigir (K. 3920) héron 2 mərtwe:z (unknown) cf.
- Ar. murtazzo = fixed mortaise

No. 1. As suggested in the reference above given to  $m \ni n w \in r$ , probably not connected with Fr.  $limoni\`ere$ , but rather from  $m \ni n e = Fr$ . mener. The form is also well known Canadian-French.

No. 2 mortwe:z. Thurot (I, p. 414) indicates both mortoise or mortaise. The first spelling may well be the dialect form. The form here given in the list is also current in Canadian French.

No. 3  $w \varepsilon r \tilde{\jmath}$ . I have no explanation for this form. About Quebec, it is unknown.

4. we and we corresponding to Fr. oy. These words being pronounced exactly like those = French oi might well be classed among them. It may, however, for convenience of reference, be as well to group them immediately following the above lists by themselves.

applies also here. "Toute la liste est francocanadienne", Rivard.

<sup>&</sup>lt;sup>1</sup> According to Professor Squair's list (14), nos. 1 and 2 of list 41 have we in the Ste Anne dialect, so that the observation under 2 above

§ XVI A. we = Fr. oy, occurring like we = Fr. oi, almost if not wholly in unaccented syllables (see the list itself for sources of we or Fr. oi).

LIST 42.

1	rā·weje re + ĭn + vĭare		5	swejī *seamus (Schwan	
	(K. 4422)	renvoyer		§ 40)	soyons
2	rydweje, rydeje 1 Fr. rude		6	tytweje tu + suffix	tutoyer
	+ suffix (K. 7013)	rudoyer	7	$wej \varepsilon l$ vocalem	voyelle
3	rwejal regalem (K. 6770)	royal			
4	rwejom *rēgālimen (K.				
	6769)	royaume			

Just as the we = Fr. oi cases are rarer than  $w\epsilon = Fr$ . oi, so the above we = Fr. oy are far less common than  $w\epsilon = Fr$ . oy.

§ XVI B.  $w\varepsilon^2 := \text{Fr. oy occurring almost, if not wholly, in unaccented syllables. See the sources in the list itself.$ 

List 43.

1	ā:plweje implicare	(K.	5 mwεjε mědlanum (K.
	4135)	employer	5188) moyen
2	$\tilde{a} \cdot w \epsilon j e^3$ in + viare	(K.	6 nwεje 4 něcare (K. 5575) noyer
	4422)	envoyer	7 nwεjo nŭcalem (K. 5661) noyau
3	ε̃krwεja:b deriv. of	Fr.	8 weja:z, weja:z viāticum
	croire, crēdere	(K.	(K. 8681) voyage
	2249)	incroyable	9 wejaze deriv. of no. 8 voyager
4	deplwεje de + plĭcare	K.	10 wεjage deriv. of no. 8 voyageur
	4135)	déployer	

# Transitory sounds.5

§ XVI C. A transitory sound may occur as initial, easily becoming independent, medial, or at the end of a word before another word, as in the expression

a l esto d la frã:s.

à l'est de la France

Occurring not infrequently in this dialect as well as in the Romance languages

<sup>&</sup>lt;sup>1</sup> This form is apparently on the analogy of the many words described p. 58, § XIV, 2, where the w has been lost.

<sup>\*</sup> While the second element has been noted by  $\epsilon$ , nevertheless, the sound is rather close; as the Carleton school-teacher expressed it, "presque pas ouvert".

<sup>3</sup> Comparing α·wεje with rα·weje (list 42, no. 1) the difference would appear purely accidental.

<sup>4</sup> About Quebec quite often neje, neje; cf. foot-note 1.

<sup>&</sup>lt;sup>5</sup> Cf. also cases like katerjem (§ XXXIII), popolje and tabolje (§ XXXII).

generally, Passy says of it when initial: "Ce phénomène qui n'est qu'un cas particulier de l'anaptyxe, est connu sous le nom de prosthèse" (Étude, § 524). "En vieux Français et en Espagnol, la prosthèse de e devant s suivi d'une consonne, est régulière: escole, escuela de scholam; escrire, escribir de scribere" (Ibidem, § 526). The following examples will illustrate this feature in the dialect. The vowel sound in question hardly calls for recording etymologies for the French forms.

1	ebəlw <i>e</i> t	beluette	8	ekrejõ 2	crayon
2	egadel	gadelles	9	eskarlati <b>n</b>	scarlatine
3	ekard	carde	10	eskəlet	squelette
4	ekarde	carder	11	estaty 3	statue
5	ekard5 1	cardon	12	$\epsilon$ far $pi$	charpie
6	$ekl$ $\cup$	glas	13	εpəly:r	pelures
7	ekopo	copeau		-	

This is a common trait in XVIth century French and in French dialects. Of the words in the above list, Thurot gives esquelette and estatue. Jônain gives écarder, écoupeau, escalette and estatu. Moisy gives éberluette, écarde and écardonner. Royer de Montesson mentions some of these words and adds: "de même que dans beaucoup d'autres provinces." Modern French, in cases like old French escole, has dropped the s; English readily drops the prefix; cf. OF. espous, Fr. époux, E. spouse. In regard to the quality of this transitory sound, it may be due sometimes, as Passy suggests, to analogy; possibly the influence of words like Fr. estime. Or it may be due to the quality of the s. The feature is a living one, for M. V. Henry has noted recently the pronunciation of the name (which I myself happen to remember seeing posted upon the amusement boards all over Paris) mi/ɛl əstrəgəf for Fr. Michel Strogof (Passy, Étude, § 526, and note 2). The subject is treated in the Bulletin, II, pp. 203-6. Professor Rivard comments on the words in the above list thus: "1, 2, 3, 4, 5, 6, 7, 8, 12 et 13, ne seraient-ils pas des cas d'agglutination de l'article? 4, 7, 9, 10, 11 (estaty) et 13 sont du franco-canadien."

Note.  $\varepsilon s k u s = Fr$ . secousse. The French form is probably a case of simple metathesis. Of the dialect form, or more exactly, of escouer, M. G. Paris says: ". . . inconnu à l'Académie, mais usité dans le parler populaire de toute la France; il est difficile de distinguer de cet escouer notre secouer, qui n'a pas d'exemples anciens, ce qui est singulier, s'il vient directement de succutere; esquerre, esqueut sont au contraire des formes fréquentes au moyen âge." See also list 72, no. 4.8

¹ Chambure notes éçardon, Glossaire du Morvan.

This form does not belong with these words as it is true for Pashébiac French, not for Carleton. My notes give for the Quebec form krijō.

<sup>&</sup>lt;sup>3</sup> For this popular rural French form heard around Paris, and other like ones, see Nisard, Langage populaire de Paris, p. 271; also Agnel, Langage des environs de Paris, p. 104, who notes also esquelette, p. 105.

<sup>4</sup> Tome I, p. 217.

<sup>&</sup>lt;sup>5</sup> Ibidem, p. 216.

Vocabulaire du Haut-Maine.

<sup>&</sup>lt;sup>7</sup> Romania, X, p. 43.

<sup>\*</sup> An explanation for the vowel prefixed in cases like estaty, eskəlet, etc., is perhaps that offered by Sievers, Grundzüge der Phonetik, p. 184, Anm. 4, taken with what precedes on p. 183 (3d edition, Leipzig, 1885).

§ XVII. b. 65

# B. Consonants.

## General Observations.

In general it may be said, that the principal phonetic changes, which the consonants of the dialect undergo, are due to assimilation, dissimilation, and to metathesis.

- 1º. Before unvoiced consonants, voiced consonants as a rule become unvoiced:  $aps\tilde{\epsilon} = Fr$ . absent; and vice-versa, before voiced consonants, unvoiced become voiced: agve = Fr. achevé.
- 2°. The liquids l and r, occurring in French after a consonant in a final syllable followed by mute e as in Fr. table, massacre, are regularly unrepresented in the dialect: tab, masak.
  - 3º. Fr. v before w regularly disappears in the dialect: Fr. voir = dialect were
- 4°. Final consonants are apt to be sounded in many dialect words, where not generally pronounced in the corresponding French words. This, however, is not a phonetic change strictly speaking, for such forms can usually be accounted for on the analogy of the forms, which, under certain circumstances, have that final consonant sounded in French: cf. tut = Fr. tout, and  $tut \ \tilde{\epsilon}f\tilde{\epsilon} = Fr$ . tout enfant.
- 50. The coming together of three consonants is generally avoided, (except when the last consonant is l or r:  $\varepsilon splike = Fr$ . expliquer) some change arising to prevent such a combination: on  $\varepsilon sky:z = Fr$ . une excuse; and cf. on  $b\varepsilon l$   $\varepsilon staty = Fr$ . une belle statue, although the dialect likewise says: on zoli  $\varepsilon staty = Fr$ . une jolie statue.
- $6^{\circ}$ . The treatment of Fr. k and g before front vowels, and Fr. d and t before i + a vowel, is of special interest; and I may add from notes taken in several other Canadian and Acadian localities, the same is true in general of these French dialects.
- 7º. Words, which in French begin with, or have in any but a final syllable, bre, dre, cre, fre, gre, pre, tre, undergo regularly metathesis, the dialect forms being ber, der, ker, fer, ger, per, ter, (perhaps o should be written instead of o).
- 8°. Metathesis, assimilation, and dissimilation among the liquids is particularly common: maltid = Fr. Mathilde; rabu:r = Fr. labour; larmanak = Fr. l'almanach.
- 9°. x = Fr. g before front vowels; also Fr. j; also Fr. ch, when pronounced like dialect f; also very often instead of Fr. h. It is a most characteristic dialect peculiarity.

#### Labials.

#### § XVII. 1. b initial = Fr. b.

1	b:tis	bâtisse	4	bəzwē	besoin
2	bē wi	bi <b>en oui</b>	5	$b\theta$	bœuf
3	bərwet	brouette	6	bytē	butin
					0

Remark. As the sources of the consonants are, as a rule, those of the same French consonants, it has seemed unnecessary to insert etymologies save in cases, which are of interest in some way regarding the dialect consonant; for the real source of the dialect changes is the French, not the Latin, which, of course, is the French source.

2. b medial, as a rule = Fr. b.

1	arba:z	herbage	4	$sab \cup$	sabbat
2	ã zarbe	engerber	5	tabelje	tablier
3	o·barz	auberge	6	tab_	tabac

3. In some dialect words a French b is unrepresented:

				•	
1	ostin	obstine	3	osti <b>n</b> emē	obstinément
2	ostin∪sjã	obstination			

The first step in such a change as in these three forms would be for voiced b before unvoiced s to become unvoiced; examples of which can be seen in list 44. Then the p becomes completely assimilated to the s. This, too, was the XVIth century pronunciation of these words, as well as of words similarly spelled in French. Thurot cites De Bèze (1584), translating the original Latin quoted in a foot-note: "Devant st, le b est tout à fait muet, ou s'adoucit autant que possible." The steps just described for the fall of Fr. b are, according to Passy, by no means necessary; for, in such a position, when too feebly pronounced to maintain its identity, the b is liable to disappear ( $\dot{E}tude$ , § 381); ostiné and ostination is the pronunciation in the rural districts about Paris: Agnel, Langage des environs de Paris, p. 17; see also Nisard: ostiné, Langage populaire de Paris, p. 251. About Quebec astine and astinosjã are frequently heard.

4. b final = Fr. b + c mute; Fr. b + liquid + c mute.

1	$\cup b (\cup br)^2$	arbre	4	kurb	courbe
2	f∪:b, fa:b	fable	5	sɔ̃:b	sombre
3	furb	fourbe	6	$tab$ $^3$	table

- 5. Examples of written b final are uncommon in French, and the cases, where they occur, not of popular origin.<sup>4</sup> In the dialect, I noted but one word, where b corresponded to written Fr. final b, and that a word taken both in French and the dialect from English: klvb = Fr. club. De Bèze's statement, that b does not end any word in French, Thurot shows, at least as regards spelling, to be not quite literally true.<sup>5</sup>
- 6. Special case.  $fl\tilde{a}.b = Fr$ . flamme. Also spelled flambe in Roquefort; cited from Palsgrave by Thurot as so pronounced; 6 and generally so pronounced in

<sup>&</sup>lt;sup>1</sup> Tome II, p. 369.

<sup>&</sup>lt;sup>2</sup> See § XXXIII, 8, note.

<sup>\*</sup> tab not ta:b is the popular form in use here and about Quebec.

<sup>4</sup> Cf. Lesaint, p. 128.

<sup>&</sup>lt;sup>5</sup> Tome II, p. 125.

<sup>&</sup>lt;sup>6</sup> Tome II, p. 256.

dialect French, as is shown by the *Dictionnaire* of Jaubert, Jônain, and Moisy; also so spelled by Talbert. The phonetic explanation is simple: The oral explosive corresponding to m is b; when the nose passage is closed, the air coming explosively thru the mouth produces the b at the end. Nisard notes flambe, p. 204 of the work above cited, for popular rural French about Paris.

# § XVIII. 1. p initial = Fr. p.

1	parson	personne	3	$pr ilde{arepsilon} t ilde{arepsilon}$	printemps
2	parwes	paroisse			

2. p medial as a rule = Fr. p.

1	apel	appel	3	rəpri	repris
2	rapo:r	rapport			

3. However, before an unvoiced consonant, medial p corresponds to the written voiced labial Fr. b, being assimilated to the unvoiced consonant.<sup>2</sup> For rural popular French around Paris, Agnel (Langage des environs de Paris, p. 8) says: "Ainsi ab suivi d'un c ou d'un s se change en ap et on dit: apsence, apsolu" etc.

LIST 44.3

1	apsē	absent	7	apsu:d	for (ils) absolvent
2	apsēt	absinthe	8	apsudī, -e	for absolvons, -ez
3	apsɔlymē	absolument	9	opcēd .	for obtenir
4	apsolusjã	absolution	10	opsarve	observer
5	apstəni:r	abstenir	11	opstak	obstacle
6	apstinē:s	abstinence	12	optəni:r	obtenir

This is one of the commonest and simplest of phonetic changes; and can be heard in standard French, for it is difficult to prevent always its occurrence. Indeed, Lesaint says: "Par attraction, b devant s se change un peu en p dans la prononciation." Also Passy: "L'assimilation la plus importante est celle qui a lieu entre consonne vocalique et consonne soufflée." b

sstine = Fr. obstiné; cf. Ital. osservare, oscuro etc., and see Jaubert: ostiner. For entire assimilation to s, see § XVII, 3.

4. Special cases of p medial. aps = Fr. asthme (Gr.  $ao\theta \mu a$ ). The spellings asthme, astme, and asme are found in Thurot. Canadian forms are: apse, aspe, and

<sup>&</sup>lt;sup>1</sup> Du dialecte blaisois, p. 227.

<sup>&</sup>lt;sup>2</sup> Regular pronunciation for Canadian French, cf. Manseau, ab, p. 7.

This list, like many others, shows the advantage of comparing the dialect words with the modern French instead of with the Latin forms. This latter method of comparison is in this con-

nection a matter of secondary importance, for the change is purely a phonetic one, the p, strictly speaking, owing its origin only indirectly to L. b, the source of the modern Fr. forms.

<sup>4</sup> P. 129.

<sup>&</sup>lt;sup>5</sup> Les sons, 6th edition, p. 125, § 235.

<sup>•</sup> Tome II, p. 354.

astme. t, either in the dialect or in French, occurs before a consonant other than r in very few words, and, as Thurot's examples show, t in some of these it underwent assimilation. This has been the case in the dialect, if a t was pronounced as might possibly have been. Then the oral unvoiced stop p, corresponding to m, has been substituted, which can occur when anything causes nasal closure. We then have asp, or by metathesis the dialect form aps.

5. p final = Fr. p final, written and pronounced; Fr. p followed by mute e, or by a liquid + mute e.

1	kap 3	cap	3	sup	souple
.2	kup	couple	4	up	houppe

As for final XVIth century p, the rules which apply to the consonants of that period in general (excepting, of course, c, f, l, and r), apply to p; that is to say, if before a consonant, as a rule, silent; if before a vowel, pronounced; if before a pause, also pronounced with a tendency, however, to become silent.

e/ap = Fr. écharde. The dialect word for Fr. écharpe is /ap, a sling which is used to bind an arm or hand that has been hurt by an e/ap (splinter). Thus /ap has very likely led to e/ap = Fr. écharde by confusion with Fr. écharpe, to the extent of giving Fr. écharde a final p and making a change of termination.

efarp is the Quebec form for Fr. écharde. This same substitution occurs not infrequently in modern French.

§ XIX. 1. v initial = Fr. v.

1	varze	verger	3	vre 6	vrai
2	vilē	vilain			

2. The dialect v = Fr. v, nevertheless Fr. v, initial or medial, before the dialect diphthong we or  $w\varepsilon = \text{Fr. } oi$ , is left unrepresented (see the diphthong we, page 61, note). The following dialect word list will illustrate. In nos. 4 and 6, the origin of the Fr. v is, of course, L. b; in nos. 1, 8 and 11, L. p; in no. 9, euphonic; but it is not to Latin, but to French that one must look for the dialect change.

LIST 45.

1	aparsəwe.r	apercevoir	3	awen	avoine
2	apriweze 7	apprivoiser	4	aue:r	avoir

<sup>&</sup>lt;sup>1</sup> See Manseau, p. 67.

chape: "c'est une faute de lui donner le sens d'écharpe." etc.

<sup>&</sup>lt;sup>2</sup> Vide *posdater*, *posposer* and other examples, tome II, p. 354.

<sup>\*</sup> So, too, in XVIth century French; Thurot, II, p. 120.

Ibidem, II, p. 3 et seq.

<sup>&</sup>lt;sup>5</sup> Cf. Raoul Rinfret's Dictionnaire de nos fautes contre la langue française, under

<sup>&</sup>lt;sup>6</sup> Canadian vra; cf. Professor Squair's list (5) no. 28. Professor Rivard says: "Le Canadien dit plutôt vre. vra est une exagération du Professeur Squair. On entend bien vre très ouvert, quelque chose comme vræ. mais rarement."

<sup>7</sup> Cheticamp prive.

5	ã·wēje	envoyer	12	sawe:r	savoir
6	dəwe:r	devoir	13	wa	voix
7	iwe:r	ivoire	14	we:r	voir
8	k5·səwε:r	concevoir	15	weri	voirie
9	puwe:r	pouvoir	16	wety:r	voiture
10	rã·weje	renvoyer	17	weja:z	voyage
11	rsəwe:r	recevoir	18	$oldsymbol{w}$ e $oldsymbol{i}$ e $oldsymbol{l}$	voyelle

- 3. This pronunciation can be heard in popular French. Lip-teeth v is about to be made, when by anticipation of the w, the action does not take place, but instead a bilabial consonant is formed, producing the w and resulting in the loss of lip-teeth v.
  - 4. v medial in other cases = Fr. v.

1	bulvarse	boulverser	3	ravē	ravin
2	<i>ləve</i>	lever			

Note. Sometimes, however, a similar change occurs to that noted in 2 above, when a v in French precedes no oi sound. For example, zowo is one form for Fr. cheval, and results from feeble contact in attempting to pronounce the v, which becomes bilabial instead of lip-teeth. The forms heard about Quebec are zval, fal, zwal = Fr. cheval, and zvo, fo, jwo = Fr. chevaux. The feature is common enough in some kinds of English, for instance, Sam Weller's, in Pickwick Papers. surifod is the dialect form for Fr. chauve souris and is probably due to confusion. Jônain gives souris-chaude (Berri) and Jaubert also notes the same form. According to Guerlin de Guer, the form is the product of popular etymology (Introduction à l'étude des parlers normands, pp. 39, 40).

5. v final, as a rule = Fr. v + mute e, or liquid followed by mute e.

1	le:v	lèv <b>e</b>	3	re:v	rêve
2	<i>pwε:v</i> L. pĭpĕrem (F 7176)	ζ. <sub>2</sub> poivre	4	se:v	sève
	•	-	1		

6. Special cases.

1 lessive | 2 vo.v veuf

No. 1. In dialect *lesi*, Fr. v has been lost thru enfeeblement; <sup>2</sup> cf. Fr. *clef* or *clé*. <sup>3</sup> Dialect pronunciations, such as *artis* = Fr. artiste,  $d\tilde{x}$  tis = Fr. dentiste, etc., are similar and due to the same cause.

No. 2. vo.v = Fr. veuf. Jaubert quotes: "Il est veuve depuis longtemps." This is a case more properly belonging to the morphology. The feminine form, being in so much more current use, has influenced the masculine. Cf. E. He's a widow.

<sup>&</sup>lt;sup>1</sup> Passy, Les sons, 2d edition, p. 80, l. 11; also 3d edition, p. 138, l. 15: g vo le war; also Beyer and Passy, Das gesprochene Französisch, p. 73, l. 5: ty wa bjē.

 $<sup>^{2}</sup>$  Favre, in Glossaire du Poitou, spells the form also without the v.

<sup>&</sup>lt;sup>8</sup> Cf. Passy's remarks on chute, § 381 and § 383 of his *Étude*.

2. f medial = Fr. f medial.

1 defi défi 3 syfi suffit 2 rəflā refrain

3. f final = Fr. f final; also Fr. f + liquid followed by e mute.

1 ganıf G. \*knîf (K.2 5298) canif 3  $swef^1$  sitim (K.2 8754) soif 2 suf 6 f 6 chef

4. f final is also heard in certain words, where it is not in French, (going back to L. v originally).

1 de narf des nerfs 3 de sarf des cerfs 2 dez ef des œufs

Cf. popular Fr. given by Beyer and Passy: yn duzen d-xf: Das gesprochene Französisch, p. 112.

5. These forms are on the analogy of the singular ones, where the f is pronounced; as, in general, Fr. plural and singular are now alike, it seems natural, that the dialect, too, should have like forms in singular and plural. The declension of OF. uef, taken as a type of the above three forms, ran thus:

Sing. Nom. ues Plur. Nom. uef
Accus. uef Accus. ues

6. Therefore the French forms should regularly be: sing. of, plural o; but the dialect has followed the analogy of the great majority of French nouns, which make singular and plural alike. In XVIth century French, Thurot tells us, that in the pronunciation, considered as normal, the f final was always sounded. The plural, however, of such words had no pronounced  $f^3$  just as in modern French to-day. There was a popular tendency towards not pronouncing an f in the nom. sing. of such words as the above. Traces of this can be found in the dialect dictionaries: Jônain gives veu = Fr. veuf, and so does Dubois. The Acadian dialect of Carleton says  $\tilde{\alpha}$  bo = Fr. un bouf, on the analogy of the plural, which is bo. However, when the flesh of the animal is spoken of in which sense the word. of course, has no plural, the expression is  $m\tilde{\alpha}$  we du bof = Fr. manger du bouf. An interesting case of how pronunciation now takes one trend, now another, is Carleton dcz abi  $n\ddot{o}$  = Fr. des habits neufs.

<sup>&</sup>lt;sup>1</sup> For the explanation of the f, which Gröber calls purely graphic, see *Zeitschrift*, II, p. 459, and X, p. 300.

<sup>&</sup>lt;sup>2</sup> Tome II. p. 133.

<sup>3</sup> Cf. Paris, Extraits, 7th edition, pp. 24-25, § 63.

<sup>4</sup> Tome II, p. 72.

<sup>&</sup>lt;sup>5</sup> Ibidem, pp. 133-4.

This, naturally enough too, was the old French and XVIth century French pronunciation; but the pronunciation des abi nöf, Thurot tells us, was creeping in, and in modern French has won the day, while the Carleton dialect still sticks to the old usage. The popular rural districts about Paris still say neu, Nisard, p. 258. About Quebec no is the form generally used in both singular and plural.

7. f final represents in some words Fr. v + mute e, 2 (going back to L. v originally).

1	kaptıf	captive	4	retrf	rétiv <b>e</b>
2	masıf	massive	5	tardıf	tardive
3	naif	naïve	6	vif	vive

8. These forms are on the analogy of the more usual masculine forms and belong properly under morphology, where they will receive attention: § XLIV. The same feature is found noted in the dialect dictionaries; Jaubert gives vife: ce vin a une couleur bien vife.

## Dentals.

## a. Stops.

 $\S$  XXI. 1. d initial = Fr. d initial. The sources of this consonant are the same as its sources in the same Fr. words.

1 2	dam dəwe:r	dame devoir		3	du	doux
	2. $d$ medial :	= Fr. $d$ medial.				
1	fidel	fidèle	i	3	ſã∙dεl	chandelle
2	kɔ̃·dyi:r	conduire				
	3. $d$ final =	Fr. d final + mut	e <i>e</i> ,	or	liquid fol	lowed by mute e.
1	ku:d	coudre		3	surd	sourde
2	pard	perdre				

4. Special cases. For convenience of reference, the cases of initial, medial and final d are all grouped to-gether.

List 46. The changes as explained below being modern, the sources of the Fr. originals are not inserted.

1	avard	avare	3	dijo:m	Guillaume
2	dife probably of Scand.		4	fregad	frégate
	origin (K. <sub>2</sub> 10171)	guichet	5	mamzel	mademoiselle

<sup>&</sup>lt;sup>1</sup> Tome II, p. 72.

<sup>&</sup>lt;sup>2</sup> For examples, see Morphology, § XLIV, 3.

6 norwa (a rather than a 8 systr sud-est as also in no. 9) nord-ouest 9 syrwa, sorwa sud-ouest 7 pãnã pendant

No. 1 avard = Fr. avare. This is a change of termination on the analogy of some more familiar feminine ending in -arde, like criarde, pendarde. Cf. § XX, 7, for a similar trait. The form is common about Quebec.

No. 2 di/e = Fr. guichet. The palatal Fr. g is brought forward, so far forward, that a d position is reached with the dialect result. The reverse of this is quite common about Quebec: gjo = Fr. Dieu. Cf. Nisard, Étude sur le langage populaire, p. 200, for guieu, guiable, guiamant, etc.

No. 3 dijo:m = Fr. Guillaume. Same explanation as for no. 2 dife, the d not coming directly from the L. gu, as the Fr. form does, but being a change from French.

No. 4 fregad = Fr. frégate. Probably the reason, why the suffix -ad should be heard rather than -at, both being of foreign importation, is that -ad is by far the commoner of the two. The a is pronounced short.

No. 5. Fr. d is not represented in mamzel = Fr. mademoiselle. As a rule, the dialect shortens three and four syllable Fr. words to two. Passy says under *Accent de force* 1 of similar language traits: "L'affaiblissement des sons placés en syllabe faible va souvent jusqu'à la chute complète." The examples, he gives of this feature in French (§ 271), are very instructive.

No. 6, 8 and 9 are properly cases, where Fr. d is unrepresented. The words are mostly heard in the mouths of the nautical people, and where spoken as they must be so quickly, it is not surprising to find some change from standard pronunciation. Thus in Fr. nord-oucst, in the group rdou, the loss of d simplifies just so much the word. Losing the d, here makes it easy to fall out in syrwa and syetr, the r in the last two forms being heard on the analogy of r sounded in the first form (see S XXXIV, 8, consonant r, Special cases, no. 7.2

No. 7  $p\bar{a}n\bar{a} = Fr$ . pendant, also a case of Fr. d; between nasals, it has become completely nasalized. See Passy,  $\acute{E}tude$ , § 436, for this identical case, as well as similar ones. In such instances the XVIth century usage appears to have been: d silent before consonants; before vowels, linked as t; lightly pronounced before a pause. Cf. Thurot II, pp. 11 and 111.

 $\S$  XXII. 1. t initial = Fr. t initial. The original source is that of the t in the same Fr. words.

1	$t ilde{arepsilon}$	temps	3	tu:r	tour
2	tre.t	traître			

<sup>&</sup>lt;sup>1</sup> Étude, § 270.

<sup>\*</sup> Thurot, II, p. 107, quotes from Féraud (1761): nord-è, nord-oue."

<sup>&</sup>quot;les marins disent vent d'è, d'ouè, sud-è, sud-ouè,

2. t medial = Fr. t medial, (but not the written Fr. t in -tion and -tie).

1	lã·tar <b>n</b>	lanterne	3	reste	rester
2	pti Celtic root pett (K.2		4	sē pati	sympathie
	7106)	petit			

3. t final = Fr. t final (which is rare), Fr. t + mute e, or + liquid followed by mute e.

1	krut	croûte	3	put	poutre
2	lut	loutre	4	/yt (interjection)	chut

- 4. The pronunciation of XVIth century final t followed in general the rules for the final consonants (given under  $\S$  XVIII, 5). Usage evidently varied in a number of common monosyllabic words,<sup>2</sup> and of these pronunciations both French and the dialect may show influence.
- 5. t final is heard in a number of Carleton dialect words where the written in modern French, it is not usually sounded. The original source is the same as that of the Fr. written t (save in no. 10, and see foot-note 6 to no. 9).

LIST 47.3

	adrwet ēkjet ādrwet4 but G. bōtan (K. 1296) dəbut cf. 4 dizgret	adroit inquiet endroit bout debout discret	10 isit, isit <sup>6</sup> 11 k <sup>5</sup> :plet 12 net <sup>7</sup> 13 plat 14 pot 15 syzet	ici complet net plat pot sujet
				-
7	$drw$ $\epsilon t$	droit	16 <i>tvt</i>	tout
8	etrwet	étroit	17 gyijet <sup>8</sup>	juillet
9	fret 5 6	froid		

6. The adjectives in the above list might be accounted for on the analogy of the Fr. feminine forms. As for the nouns, and this in a measure applies to

¹ In the XIVth century Fr. -tion was written as pronounced -cion, which as early as the time of Palsgrave (1530) became altered to -tion in accordance with the Latin -tionem forms, but the pronunciation -cion was retained (D. and H., XVI\* siècle en France, p. 216).

<sup>2</sup> Thurot, II, p. 86 et seq.

<sup>&</sup>lt;sup>8</sup> Cf. Morphology, § XLIV, 6.

<sup>4</sup> In the sense of right side (of a piece of cloth).

<sup>&</sup>lt;sup>5</sup> Jaubert notes fret and Thurot comments on il fait fret, t. I, p. 409.

<sup>•</sup> The two words fret and isit do not strictly

belong in the list as no t is written in French. To be sure, in Fr. froid, when the word is linked, the d is in some cases sounded as a t. I have found it convenient to place them here, but I have no explanation for the t in isst.

<sup>7</sup> Lesaint (p. 302) says: "Le t se prononce toujours," adding: "Nodier et Landais prononcent toutefois nè."

<sup>\*</sup> I have heard repeatedly in Parisian French syijet. Lesaint says that "cette prononciation n'est pas du bon langage," p. 310, note 4 of Prononciation française.

the adjectives, when before a vowel in the next word and sometimes when final, the t is sounded (as in Fr. tout, net). As the dialect ever strives for simplicity, the tendency is to adopt one form, and most likely the one commonly heard; thus the t forms in the dialect happen to have prevailed in these words. These reasons also apply to the t heard in the words in the following list 48.

7. In this connection it is interesting to compare Canadian usage and I therefore add a list of words containing a final pronounced t, which I noted about Quebec.

LIST 48.

1	alfabet 1	alphabet	9	let	laid
2	$\tilde{\epsilon}$ k $j\epsilon t$	inquiet	10	let	lait
3	bonet	bonnet	11	mã·tlɛt	mantelet
4	byfet	buffet	12	orjel 2	oreiller
5	fet	fait	13	pot	pot
6	foset	fossé	14	rwet 3	rouet
7	fwet	fouet	15	tut, tvt	tout
8	korset	corset		•	

8. Of these words, nos. 1, 3, 4, 5, 6, 7, 8, 9, 10 and 11 in the Carleton dialect are pronounced as in modern French. The trait seems to me commoner in the Canadian districts than in the Acadian.

That XVIth century pronunciation may have been retained in some of these words a glance at Thurot's list of words where t final was apt to be pronounced, tho usage shows hesitancy or indecision, will give indication: net, fait, fouet, but, plat, pot, fret in the expression il fait fret, droètte and étroète.

isit and isit can be heard thruout the Dominion of Canada and is found in Jaubert and Moisy. The form tu, as well as tut, can be heard in Carleton, which may be due to education; only before a consonant, however, as in  $tu\ lzu:r = Fr$ . tout le jour, and also by this analogy  $tu\ la\ nyi = Fr$ . tou(te) la nuit; cf. § LVII, 2, example 2 under no. 4.

9. Special cases. The change from French is due to modern influences as explained below.

1	<i>ekartije</i>	écarquiller	6	norde	nord-est
2	fε	faîte	7	pjas	piastre
3	kastonad	cassonade	8	strē:g	seringue
4	kã:t	quand	9	tu la nyi	toute la nuit
5	kesj <i>e</i> ë	question		•	

<sup>&</sup>lt;sup>1</sup> This word is learned, the popular form being abése = Fr. a b c.

<sup>&</sup>lt;sup>2</sup> orjet appears to be a change of termination on the analogy of the many endings in -et.

<sup>&</sup>lt;sup>3</sup> Acadian pronunciation in Carleton is ruca or roa, cf. p. 31, under 4.

<sup>•</sup> Tome II, p. 86 et seq.; see also tome I, p. 406 et seq.

No. 1 ekartije. This may be a case of dissimilation; cf., however, p. 72, no. 3 dijom = Fr. Guillaume, i. e. case of a back consonant brought forward. Among the general remarks under Consonants on p. 65, 6°, I noted the treatment of Fr. k and g before front vowels and Fr. d before i as being of especial interest. In Cheticamp, I noted Fr. k before i = regularly t/, so that in this particular case I at once suspected dialect influence. In fact, in Favre, Glossaire du Poitou, I find the spelling écartiller.

No. 2  $f\varepsilon = Fr$ . faîte. This is a dialect form found in Jaubert. The Carleton form has no t to represent that in the French form. One is called upon to explain a trait precisely contrary to what one has attempted to explain in list 48 above. I have seen no better explanation then Passy offers in his  $\acute{E}tude.^2$  "Les explosives, à la fin des mots, sont exposées à un affaiblissement particulier, qui consiste à en négliger la détente" etc. "La disparition très fréquente des explosives finales dans le français tout, coup, trop doit se rattacher à cet affaiblissement"; see § LXIII, no. 84.

No. 3 kastonad. A case of what Passy terms "épenthèse", but not easy to explain. Passy says: "Dans ces formes l'analogie joue sans doute le principal rôle bien qu'il ne soit pas toujours facile d'en déterminer le point de départ. Mais il est possible qu'il y ait aussi renforcement phonétique de certaines syllabes, d'après des principes encore inconnus." Thurot, II, p. 240, cites Ménage: "Le grand usage est pour castonnade et non pour cassonade," etc.

No. 4  $k\bar{a}$ : t is due to the analogy of forms where the t is sounded in French, or the d as t, as in quand il.

No. 5  $kesj\tilde{x}$  = Fr. question. Passy gives cases similar to this: fymis = Fr. fumiste, etc. explaining thus: "Chaque fois qu'une consonne par suite de sa formation ou de sa position est trop faiblement perçue pour servir de caractère distinctif au groupe phonique dont elle fait partie, elle est exposée à disparaître." <sup>5</sup>

No. 6  $nord\varepsilon = Fr$ . nord-est. A case of Fr. st unrepresented in the dialect. While the observation just cited in the preceding example may here also be applicable, in Carleton certainly this word is mostly in the mouths of sailors. Thurot  $^6$  quotes from Domergue (1805): "Les marins disent nord- $\dot{e}$ . On dit le plus brièvement possible ce qu'il faut dire à tout moment." Jônain spells nordais adding marine. The desire for brevity seems to be a real factor in this case. See p. 78, foot-note 1.

No. 7 pjas = Fr. piastre. Another case of a t in French unrepresented in the dialect form. Groups of final consonants are particularly liable to fall; cf. the reason just quoted from Passy in no. 5:  $kesj\tilde{x}$ . See p. 78, foot-note 1.

<sup>&</sup>lt;sup>1</sup> Cf. Professor Sheldon's Specimens the examples under II. "t/= Fr. t or k followed by a front vowel." This is not a Canadian trait, as Professor Rivard explains in the Note, on p. 80.

<sup>\* §§ 380, 383.</sup> 

<sup>&</sup>lt;sup>3</sup> Talbert, in *Dialecte blaisois*, p. 269, while doubting the possibility of explaining such words,

cites this very word as an example of what he terms "un mot estropié".

<sup>\* §§ 537, 541</sup> of the Étude. Dunn says: "Pop. en France pour cassonade."

<sup>&</sup>lt;sup>5</sup> Étude, § 381.

<sup>&</sup>lt;sup>6</sup> Tome II, p. 107.

No. 8  $str\bar{\epsilon}g$  = Fr. seringue. This again seems to be an insertion due to a desire to reinforce the word. Cf. OFr. e(s)tre.

No. 9 tu la nyi = Fr, toute la nuit. Here the dialect form has no t to represent that in Fr. toute. Usually accounted for on the analogy of Fr. tout le jour. Fr. cafetière = dialect kafjere. See Acadianisms, § LXIII, no. 99.

Note.  $k \cup t^1$  is Quebec pronunciation of Fr. cadre; the d, having become final, becomes unvoiced, cf. OF. grant. futiam is Quebec pronunciation of Fr. choux de Siam; both examples taken from notes made in Quebec.

### β. Sibilants.

§ XXIII. 1. s initial = Fr. s initial and Fr. c, which has the s sound. (The sources are those of the same Fr. words given as examples under initial, medial, and final.)

```
1 s \cup ecce + hac (K., 3179) ça
                                                       4 sεl sălem (K.<sub>2</sub> 8277)
                                                                                          sel
                                                       5 sjel caelum (K.2 1705)
2 s\tilde{\epsilon}:k *c\bar{n}que (for quinque)
                                                                                          ciel
                                                       6 so:r sortem (K.2 8894)
      (K_{-2} 2201)
                                  cinq
                                                                                          sort
   sede cēdere (K.2 2053)
                                  céder
```

2. s medial = Fr. s medial not between vowels, and Fr. t, where t has in French the sound of s as in words ending in -tion, 2 patience etc.; Fr. ss; Fr. c, which has the s sound, c.

```
1 \tilde{\epsilon} siste insistere
                              insister
                                                   bs5 lectionem (K., 5501)
  garsõ OF. gars, see *căr-
                                                6 marsi měrcědem (K., 6105) merci
                                                7 nusjæ nationem (K.26464) nation
      dĕo (K., 1928)
                             garçon
3 k∵sku *cāsĭcare (+ col-
                                                8 p:se *pāssāre (K., 6905)
                                                                                passer
      lem) (K.2 1984)
                              casse-cou
                                                9 reste restare (K.2 8015)
                                                                                rester
4 kɔ̃·stɛ̃ constantem
                              constant
```

3. s final = Fr. s or ss + mute e; sometimes Fr. final s; the c (= the sound s) + mute e.

```
avis Diez: vis (= vit[i]s)?
                                                  ekors corticem (K., 2546) écorce
     699
                             vis
                                                fines finem + -itiam (K.2
   dā:s OhG. danson (K.2
                                                    3776)
     2749)
                             dance
                                                 pjεs celt. pĕtt +? (K.2
3 delikates delicatum
                                                    7106)
     -itiam (K_{.2} 2841)
                            délicatesse
```

s final is pronounced in many words in modern French, yet they are mostly all learned or foreign words.3 There are, as might well be expected from XVIth

finesse

pièce

<sup>1</sup> Also Ste Anne de Beaupré as regards the t; see Consonants under d, Professor Squair's Contribution.

<sup>&</sup>lt;sup>2</sup> But remark dialect kesjæ = Fr. question; see under no. 5 on the preceding page.

<sup>&</sup>lt;sup>8</sup> Cf. Lesaint, p. 262 et seq.

century usage as well as modern French treatment of s, a number of cases where the correspondence in the dialect and in standard French is just the reverse, that is, retained in the dialect and silent in modern French or vice-versa.

4. 
$$s = \text{Fr. } ch; f = \text{Fr. } s.$$

LIST 49.

1	sarfo.j, sarfo.j a dialect	;	4	∫€S	<b>s</b> èc <b>he</b>
	form found in Jônain	•	5	∫εse ²	sècher
	cherfeuil	cerfeuil	6	[ESTES	sécheresse
2	surifo	souriceau 1	7	ſεswε:r	séchoir
3	sy	chez	8	ſvs	souche

The change in 4, 5, 6, 7, and 8, dialect f = Fr. s is due to the influence of the second syllable (ch in French) upon the first syllable. The change, dialect s = Fr. ch in the same words is due to the influence of the first syllable (s in French) upon the second. Confusion may be the simplest explanation; cf. popular Latin circare giving in OFr. cerchier (retained in some dialects of the south of France). Suchier of this case says: "Au XVIe siècle on disait encore chercher à côté de cercher = circare: dans ce mot l'initiale a été assimilée au ch suivant." In no. 3, the s seems to be due to the influence of sy = Fr. sur or to sus (Latin susum). Cf. sy and syr,  $\S XXXIV$ , 8, no. 6, and 9, no. 4; also p. 52, no. 8; see also the prepositions,  $\S LX$ .

5. s occurs regularly in the dialect representing a French consonantal group of which the first consonant is k:

LIST 50.

1	e <b>s</b> kysab	excusable	5	esplike	expliquer
2	esky:z	excuse	6	εsplwa	exploit
3	eskyze	excuser	7	esplwete	e <b>xp</b> loi <b>te</b> r
4	ε <b>splik∵</b> sjæ̃	explication	8	$\varepsilon spr\varepsilon$	exprès

Latin ks or x gave in OFr.,<sup>5</sup> in cases where no i was developed, s. This pronunciation is found in XVIth century French, which had in popular words s before consonants,<sup>6</sup> as in the above words, and the popular pronunciation gs, just as modern French has to day, before vowels <sup>7</sup> (as in modern Fr. exemple). Other dialects likewise have retained the old pronunciation of s before consonants, as Jaubert indicates

¹ souris-chaude, I find in Jônain for sourischauve or chauve-souris. The dialect form suri/o appears to be confusion with souris-chauve; already noted p. 69, 4, note. Guerlin de Guer regards the form as popular etymology, as also souris-gauche and souris-chaume: Introduction à l'étude des parlers normands, pp. 39-40.

<sup>&</sup>lt;sup>2</sup> Jaubert, chécher.

<sup>&</sup>lt;sup>3</sup> Darmesteter and Hatzfeld, XVIe siècle en France, p. 218, § 63 and note 1.

<sup>&</sup>lt;sup>4</sup> Monet's translation of Le Français et le Provençal, p. 56, § 24, or Gröber's Grundriss, p. 589.

<sup>&</sup>lt;sup>5</sup> Schwan, 2d ed., § 218, 2) (cf. Bourciez, p. 76, remarque 2). Schwan-Behrens, 6th ed., § 158.

<sup>&</sup>lt;sup>6</sup> Thurot, II, pp. 340-1.

<sup>7</sup> Ibidem, p. 338.

under x and Talbert in Dialecte blaisois, p. 241. This is also a feature of the popular rural pronunciation about Paris as the words cited by Nisard: escuser, esquis, esprimer, esprès, espliquer, estremité, etc. show, pp. 215, Language populaire de Paris. The Michaelis-Passy Dictionnaire phonétique indicates this same pronunciation in all of the above words.

6. s final is heard in many words, where it is not final in standard French, the often heard as final, just as in the dialect and in popular French; cf. p. 75, no. 7, pjas.

List 51.1 (Cf. p. 75, no. 5.)

1	artıs	artiste	5	kas	casque
2	ã·tikəs	Anticoste	6	pjas	piastre
3	b $c$ - $t$ $is$	Baptiste	<b>' 7</b>	ves	veste
4	b $c$ - $t$ $s$	bâtisse	8	<i>3ys</i> ²	juste

The consonant after the s in French in such cases is particularly liable to fall because of feeble pronunciation. Passy gives just such examples of "chute" caused by "affaiblissement".<sup>3</sup>

Note. katesim = Fr. catéchisme. Jaubert gives catéchime, and Dunn says: "Pop. en France pour catéchisme." Jônain adds: "Langue d'Oc et Berri."

kataplam = Fr. cataplasme. Jaubert notes cataplame, Godefroy gives an old Fr. form: cataplamer.

#### 7. Special cases.

1	a bras ko:r	à bras le corps	4	u	08
2	fi	fils	5	gã:s, gε̃: <b>s</b>	gens
3	sã	sens			

No. 1 a bras ko:r. This is a dialect expression quoted by Moisy. 5 Jaubert in his dictionary gives brasse-moi and abrasser, under the influence of which the expression appears to have arisen, i. e. embracing with the arms the body; cf. the French expression "cet homme brasse beaucoup d'affaires".

No. 2 fi, no. 3  $s\tilde{a}$ , no. 4 u (cf. list 34 no. 3), no. 5  $s\tilde{a}$ :s or  $s\tilde{e}$ :s indicate the dialect pronunciation of the French words fils, sens, os and gens. Lesaint says in regard to them: "Quelle est l'exacte prononciation de ces quatre mots? Il est assez difficile de le dire, chacun suivant ici ses propres habitudes de langage ou le langage de ceux qu'il fréquente." Both in XVIth century French 7 as well as in modern, the dialect

¹ In regard to such words as in list 51, Agnel says: "Les paysans ont pour habitude de ne point prononcer la syllabe finale te, me, que, quand la dernière lettre de la syllabe précédente est un s;" cass = Fr. casque is one of the examples: Langage des environs de Paris, p. 28.

<sup>&</sup>lt;sup>2</sup> Norman as well as Centre de la France, see Moisy and Jaubert: jusse.

<sup>&</sup>lt;sup>3</sup> Étude, § 381.

Thurot cites from Richelet (1680), who spells cataplame, II, p. 326.

<sup>&</sup>lt;sup>5</sup> Dictionnaire du patois normand.

<sup>&</sup>lt;sup>6</sup> Prononciation française, p. 284.

<sup>&</sup>lt;sup>7</sup> See Thurot, II, pp. 81, 21, 32.

§ XXIV. z.

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pronunciation existed by the side of the other. Inasmuch as these French nouns have two pronunciations, one heard when the words stand immediately before a vowel, the other when they come before a consonant, either pronunciation might be accounted for by influence of the other.

Note. plys = Fr. plus, so pronounced as in French in similar cases: je dis plus, en plus, when denoting quantity.

On p. 20, foot-notes 1 and 4, and on p. 25, foot-note 3, the Quebec pronunciation of t and d before i, u, j, and y has been noted; cf. the Note on p. 80.

§ XXIV. 1. z initial = Fr. z initial. But few cases occur, sources being those of the same Fr. words.

1 zel zelŭm (K., 10447) zèle 2 zero 1 Arab. cifr (K.2 2174) zéro

2. z medial = Fr. s between vowels; Fr. z medial.

1 azc.r Arab. azzar (K.2 1117)

2  $gaz\bar{\jmath}$  G.\*waso (K.<sub>2</sub> 10364) gazon 3  $r\varepsilon z\bar{\jmath}$  rătiōnem (K.<sub>2</sub> 7803) raison

3. z final = Fr. final s (rarely occurring); Fr. z + mute e; or Fr. s after a vowel + mute e at the end of the word as in dialect roz = Fr. rose.

1  $g \cup z$  (Gr.  $\gamma \acute{a}oc$ ) see K.<sub>2</sub>

2 ga:z (m.)  $\Gamma \acute{a} ; \alpha$  (K.<sub>2</sub> 4193) gaze

2119

gaz

3 fo:z causam (K.2 2034) chose

4. Special cases.

1	dizgr∪:s	disgrâce	1	4	zg5	second
2	ezã:p, egzã:p	exemple		5	zg5∙de	seconder
3	zarze 2	jersiais				

No. 1 diagro:s. "Assimilation régressive" of unvoiced s to voiced g. So pronounced in French and for the same reason. Cf. the cases under list 44.

No. 2 ezā:p. Good authorities for the pronunciation gz are cited for XVIth century French 3 (cf. list 50), which is also that of standard French. In ezā.p the z has completely assimilated the g to itself.

No. 3 sarze. Influence of the z in the accented syllable on the Fr. q of the unaccented first syllable; cf. p. 20, foot-notes 5, 6.

No. 4 zgō, no. 5 zgō'de. This is popular French pronunciation, "assimilation régressive", the commonest kind,  $\epsilon$  e.g.  $zqr\epsilon = Fr$ , secret,  $zqret\epsilon r = Fr$ , secrétaire, see § XXVII, 4.

<sup>&</sup>lt;sup>1</sup> For  $\varepsilon = \text{Fr. } \ell$ , see p. 31, 5. no. 9.

<sup>3</sup> Thurot, II, p. 338.

<sup>\*</sup> For the e see p. 27, Special cases, no. 12; zarze is also heard.

<sup>4</sup> Passy, Les sons, pp. 114-15, § 223 (3d ed.).

§ XXV. 1. / initial = Fr. written ch (chemin). Original sources are the Fr. sources.

1 farl Carolum Charles 3 fu caulem (K.2 2031) chor 2 fjē cănem (K.2 1831) chien

2. f medial = Fr. written ch.

1 ka/e\*cŏăctĭcāre (K.22272) cacher 3 tu/e G. \*tukkôn (K.2 mar/e [mărcare](K.25941) marcher 9802) toucher

3. f final = Fr. ch + mute e.

1 kv/ cŏllŏcat (K.2 2326) couche 3  $p\varepsilon$ / noun from pĭscare pêche

2 lv/\*luscum (K.2 5752) louche

4. Special cases (see p. 77, 4).

1 farfe:j cerfeuil 3 fy suis 2 fre serai

No. 1 /arfo:j. Jônain gives cherfeuil, which the Carleton dialect would pronounce /arfo:j. Jaubert under ch gives a number of similar examples. It may easily be dialect influence. This pronunciation / for Fr. s sound is most common according to Jaubert among the Auvergnats, and Passy likewise recalls this feature of their pronunciation.

No. 2 /re. This comes, I think, from g = Fr. je + serai, being phonetically made up of je serai, i. e. not (je) serai.

No. 3 /y = suis, made up of z + sy (influence of the z).

Note. I noted in Quebec f f a = Fr. sofa; also a r e f = Fr. arête; in Moisy's Norman dictionary, the word is spelled arreste and harèque.

Professor Sheldon records pt/i = Fr. petit in Specimens, no. 32. M. Legendre has recorded d(z)ur = Fr. dur and rot(z)ir = Fr. rôtir. Professor Squair has noted t = t + ch (as in E. church) before i in parti, etc. Professor Rivard in a letter to the writer sends the following comment: "tf = Fr. t + i ou u n'est pas canadien. C'est une erreur. Nous prononçons ce que je note par t, quelque chose comme tsi, tsy, mais jamais t/i, t/y. Vous avez remarqué que Legendre note d(z)ur, rot(z)ir; c'est à dire que nous prononçons devant i et y, d et t sifflant. Mais Legendre, qui note bien d(z) note mal tz; ce devrait être dz et ts. Legendre n'a jamais noté tch (= tf); et Squair s'est trompé totalement."

§ XXVI. 1. g initial = Fr. j or g before e or i. The sources, being plainly identical with the sources of the same Fr. words, are not given.

1	zã:s	gens	3	<i>\$y:\$</i>	juge
2	ζĒ	Jean			

<sup>&</sup>lt;sup>1</sup> Étude, § 336, note 4.

<sup>&</sup>lt;sup>2</sup> La langue française, p. 47.

<sup>&</sup>lt;sup>3</sup> A contribution etc., under t, p. 167.

2. g medial = Fr. j medial or g before e or i.

1 2	ĕ∙zĕ reşy:ir	engin rejouir	3	zyzmē	jugement
	3.	g final = Fr. $g$ + mute $e$ .			
1	bu:z	bouge	3	ru:g	rouge
2	lē:2	linge		-	

4. g represents regularly its unvoiced correspondent f in French (written ch) whenever this unvoiced Fr. f precedes a voiced consonant. This is merely one of the most common cases of assimilation.

LIST 52.

1	azve	achever	5	zvale	chevalet
2	ezvo	écheveau	6	zvij	cheville
3	razve	rachever	7	zvijε	cheviller
4	zval 1	cheval	8	gvo 1	cheveux

gval has also the forms gwal (for change to w, see § XIX, 3) and gvo, gwo (analogy of the Fr. plural form chevaux). All the examples in list 52 are examples of what Passy calls "assimilation régressive". For the plural of gval, cf. list 69. Professor Rivard notes: "Je connais dans le fr.-can. gval, gvo; gwal, gwo; gyal, gyo; ffal, ffo."

#### 5. Special cases.

1	aget 1	(il) achète	3	rəvã:g	revanche
2	zizje <sup>3</sup>	gésier			

No. 1 aget is a case of false analogy to words like dialect agee = Fr. achever. Beyer and Passy, under § 125, note 1, in regard to aget = Fr. (ils) achètent, remark that this pronunciation is antiquated. Vaugelas (1647) says of OFr. ajetter: "ce défaut est particulier à Paris"; Thurot, II, p. 228.

No. 2 gigje. (For  $i = \text{Fr. } \acute{e}$ , see no. 15 of Special cases, p. 35.) The second g is due apparently to the influence of the first upon it, "assimilation progressive". The form is common to Normandy, Center of France, and Picardy.

No. 3 ravã: 7 possibly a case like the preceding of "assimilation progressive"—or possibly due to influence of E. revenge.

Note. In Quebec I noted the following:  $ar\tilde{x}'dzi.r = Fr.$  arrondir; dzi.r = Fr. dire;  $gr\tilde{x}'dzi.r = Fr.$  grandir; cf. Professor Rivard's observations in the Note on p. 80.

The voicing of the Fr. ch in words beginning with chev- Thurot mentions (II, p. 227) as particularly Parisian. Nisard, for popular rural French about Paris, spells: ajeter, Langage populaire de Paris, p. 199. Moisy, j'veu = Fr. cheveu. Professor Rivard notes: "J'ai aussi entendu azue, razue, zwal, zwale, zwij, zwe, etc."

<sup>2</sup> Passy, Les sons, p. 124, § 235 (6th edition); Étude, p. 168, § 392.

<sup>&</sup>lt;sup>3</sup> Grandgagnage spells gigni, Dictionnaire de la langue wallone.

#### Palatals.

§ XXVII. 1. g initial = Fr. g before the consonants l and r; also before the vowels a, o, and u (= Fr. ou). The original source of the g is of course identical with that of Fr. g.

1	garde	garder	4 gəlf	golfe
2	glutõ	glouton	5 grã	grand
3	glwe:r	gloire	6 gu	goût

2. g medial = Fr. g medial before the consonants l and r; also before the vowels a, o, and u (= Fr. ou).

1	deg <b>u</b>	dégout	4	regle	régler
2	.fago	fagot	5	rəgre	regret
3	regale	régaler	6	$vargl$ $\cup$	verglas

3. g final = Fr. g, final in the word sig-sag = Fr. zig-zag; Fr. g + ue; and Fr. g +liquid followed by mute e. The vowel quantity in the following words is short rather than long.

1	$b \epsilon g$	bè <b>gue</b>	4	org	orgue
2	l5:g	longue	5	reg	règl <b>e</b>
3	me:g, meg	maigre	6	seg	seigle

4. g = Fr. k sound, written c; or the written c which is sounded like a g (before a and o).

LIST 53.

1	anegdot	anecdote	5	zg5	second
2	$galf$ $\cup$	calfat	6	zg5·de	seconder
3	galfate	calfater	7	zgrε	secret
4	ganif 1	canif	8	zgrete:r	secrétaire

In as much as the Fr. c in nos. 5, 6, 7, and 8 is really voiced, these cases are only apparent exceptions.<sup>2</sup>  $zg\bar{s}$  and  $zg\bar{s}de$  have been commented on under Special cases, p. 79.

No. 1 anegdot may be "assimilation régressive". Nos. 2, 3 and 4 seem to be due to dialect influence, for they are found spelt with g in the Saintonge dialect, and Talbert 3 remarks the same trait. 4 The mistaking of the voiced consonant for the unvoiced is not difficult. Thurst notes ganif, II, p. 200.

<sup>&</sup>lt;sup>1</sup> Nisard for popular rural French about Paris spells ganif: Langage populaire de Paris, p. 199. Georges Dottin gives ganif in his Glossaire des parlers du Bas-Maine, Paris, Welter, 1899. Agnel gives segret and segond for popular rural pronunciation about Paris: Langage des environs de Paris, p. 18.

<sup>&</sup>lt;sup>2</sup> At least, if not standard French pronunciation for 7 and 8, the dialect pronunciation (i. e. with the g) can be heard: Lesaint, p. 130.

<sup>3</sup> Dialecte blaisois, p. 233.

<sup>&</sup>lt;sup>4</sup> Cf. vulgar Latin gamba (Cl. camba), grassu (Cl. crassum) and Schwan's remark under 3) of § 23 (2d edition) Grammatik des Altfranzösischen.

#### 5. Special cases.1

1	gabote	caboter	5 grup	croup
2	galā:s	balance	6 <i>fi, fyi</i>	lui
3	galã·se	balancer	7 magane	malmener
4	galā·sin, galā·sin	balancine	8 <i>z</i> ē:g	zinc

No. 1 gabote. "Assimilation régressive". Derived from Sp. cabo = cape, and used in XVIth century French (according to H., D., T., Dictionnaire général).

No. 2 galā:s. Littré gives the dialect form for Geneva dialect verb se galancer; galā:s and galā:sin would naturally follow galā:se. I have searched in Gaudy and Lefort's Glossaire genevois (where, however, balancoire is given) and in D. Bridel's Glossaire du patois de la Suisse romande for these words, but without success.

No. 5 grup. Geneva dialect for Fr. croup, according to Littré.

No. 7 magane. Dunn under maganer says: "Can. Traiter rudement: Maganer un cheval. En Nor., magouaner sig. mâcher lentement et désagréablement". Jaubert gives the words magner and magnier, meaning maltraiter, and says: "La première acceptation de ce mot vient de manus... tandis que la seconde est une contraction de mehaigner (estropier)." Dottin, in his Glossaire des parlers du Bas-Maine, gives the form mã gone = mâchonner.

No. 8  $z\tilde{\epsilon}:g$  = Fr. zinc. "Assimilation régressive".

Note. The following cases noted about Quebec are of interest by way of comparison (cf. § XXIX, 2).

• , ,			
1 <i>₹·J₹</i>	indien	<b>4</b> Je	Dieu
2 Ju:b3	diable	5 edzyig(?)	aiguille
3 Jam <del>e</del>	diamant	6 fəler	chaudière

<sup>&</sup>lt;sup>1</sup> These changes go back to French and not to Latin (except of course indirectly) and it is for that reason that I have not thought it worth while to compare with the Latin originals of the French forms; cf. the foot-note 3 on p. 8.

<sup>&</sup>lt;sup>2</sup> Cf. milieu and lieu in Matzke's Mouilliertes l and notes 21 and 22 p. 83 (Publications of the

M. L. A., 1890), vol. V; also Logie, Patois of Cachy, pp. 169-170 in ibidem, vol. VII, 1892.

<sup>\*</sup> Found in other dialects, for example E. de Chambure in his Glossaire du Morvan, p. 6\* (notes grammaticales) says "g dur s'emploie pour d: guiâbe = Fr. diable".

From cases 1, 2, 3, 4 and 6, Fr. d before consonantal i = f; in Carleton, on the contrary, Fr. d before i = j (see list 55). The explanation of the j = Fr. d + i is simply that Fr. d is carried back to the palatal position assimilated with it, the d then dropping out. In Fr. d before i = f, the d is merely carried farther back. The forms guieu, guiable, guiamant are given by Nisard for popular rural pronunciation about Paris: Langage populaire, p. 200; cf. Molière's Mon Guieu (Don Juan, act II, passim).

No. 5 is of particular interest. In the Waterville, Me., French-dialect, Professor Sheldon indicates the pronunciation of this word to be edzyidz, that is French so-called liquid l, really j, in that dialect j. Here then in Quebec edzyig(?) is an example of the phonetic process reversed and besides a stop produced. If liquid l sound ever existed in the Carleton dialect, it has as in ordinary French become completely palatalized. This process began early as can be seen by Thurot's numerous examples. Now if in addition to palatalization the process of going back be continued until the velar position is reached, then a j is produced as in this case. I have queried the form edzyig(?) inasmuch as Professor Rivard writes: "Je noterais edzyij." Parallel with the first element in edzyig(?) are such Quebec forms as edzijom = exilization for equivariation for each <math>edzyij = exilization for edzyij = exilization for exilization for exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for edzyij = exilization for

§ XXVIII. 1. k initial = Fr. c before l, and r; Fr. c and qu before a, o, and u (= Fr. ou). The sources are identical with those of this consonant in the same French words.

1	$k \cup b$	câble	4	ko:r	corps
2	k∪:r	quart	5	krē:d	craindre
3	klu	clou	6	kura:z	courage

2. k medial = Fr. medial c before l and r; Fr. c before a, o, and u (= Fr. ou).

1	ã:klym	enclume	4	disko:r	discord
2	ã·krje²	encrier	5	p∪ka:g	pacage
3	bukle	boucler	6	rəku:r	recours

3. k final = Fr. final c, or q (in no. 4); Fr. q + ue; Fr. c + liquid followed by mute e.

1	evek	évèque		4	$k \supset k$	coq
2	fiak	fiacre	:	5	k5:k	conque
3	frõ:k	furoncle	1	6	$s\epsilon k$	sec

4. Special cases. 1º. k = Fr. g.

1 ekl	glas	4	fatice 3	fatigué
2 fatik	fatigue	5	vakab5 4	vagabond
3 fatikã	fatiguant			-

¹ Tome П, р. 300-301.

<sup>&</sup>lt;sup>2</sup> Noted in Quebec ā'krije; both ā'krie and ā'krije are popular French forms.

<sup>\*</sup> Agnel gives fatikué for popular rural French about Paris: Langage des environs de Paris, p. 20. The Quebec form is fatsice. Thurot cites Vaugelas

<sup>(1647)</sup> for vacabond "le vulgaire dit vacabond", tome II, p. 206.

<sup>&</sup>lt;sup>4</sup> Given by Nisard vacabond for popular rural French about Paris: Langage populaire de Paris, p. 200.

No. 1. The dialect form  $ekl_{\sim}$  for Fr. glas may be confusion with the Fr. word  $\acute{e}clat$ ; clas is, however, according to Littré, a Burgundian form. Jaubert gives clas and under c comments upon the permutation of c for g and vice-versa. Dialect g = Fr. k sound has already been noted in list 53.

Nos. 2, 3 and 4 may be considered cases of "assimilation progressive" (Passy, Les sons, 6th edition, § 235; Étude, § 392).

No. 4 is a dialect form found in Jaubert, Moisy, and Talbert's Dialecte blaisois. Evidently very popular pronunciation also in XVIth century French, as Thurot's quotations testify, the Carleton form being apparently a retention. Roquefort, also, spells vacabond and vacabonder.

## 5. Special cases. 2°.

1	a brysk pwal (pwel)	à rebrousse-poil	5	sektã:b	septembre
2	armanak	almanach	6	tomak	tomate
3	ekydje	étudier	7	zyce, zuce	jucher
4	nık	nid	8	zykwe:r, zukwe:r	juchoir

No. 1 a brysk pwal (pwel). The k is not clear; possibly confusion with Fr brusquer (cf. § XIII for the y). The Fr. re is lost thru weakness of accented stress.

No. 2 armanak. See Thurot, II, p. 127. Probably a retention of old pronunciation, final c being regularly sounded, the often silent in this word; (for r, see list 63, no. 2).

No. 3 ekydje. I should expect etyje as Fr. d before i = j (je = Fr. Dieu). The dialect forms for Center of France and Blois where Fr. d before i = g are those one looks for, Jaubert giving étuguier and étuguer, which last Talbert in Dialecte blaisois, p. 232, gives; see list 71. étuguier is also the popular rural form about Paris given by Nisard, p. 200. Analogy of dialect words like Quebec ekyi = Fr. étui may have influenced in pronouncing k for Fr. t in the first syllable.

No. 4 nik. A dialect found in Moisy, also in Métivier. Godefroy says: 2, nic Poitou, Canada, Normandy nic. It is not in Corblet's Picard Glossary.

No. 5 sektā:b. Analogy of oktob = Fr. octobre.

No. 6 tomak. A cas of dissimilation.

No. 7 syce, se juquer is given by Métivier in his Dictionnaire franco-normand = Fr. se jucher; also Moisy gives jouquer, juquer.

No. 8 zykwe:r. A Picard form given by Corblet in his Glossaire du patois picard is joukoir = Fr. perchoir.

Note. bisyi = Fr. biscuit (in Quebec); patak = Fr. patate (in Quebec), dissimilation.

Remark.  $k\bar{a}$  d kid is the Carleton dialect pronunciation of Fr. gants de "kid"; the k in  $k\bar{a}$  being due, I think, to the influence of the k in kid.

<sup>&</sup>lt;sup>1</sup> Tome II, p. 206.

§ XXIX. c = Fr. k before the front vowels  $e, \epsilon, i, \theta, y, \tilde{\epsilon}, \tilde{\alpha}$ . This slight difference, being like the great majority of differences, due to a modern development easily explained phonetically. (The original sources of the Fr. k are not inserted.)

T	TST	53	a
•	/151	. 1. 1	и.

1	americe	américain	16	ce·te	q <b>u</b> êt <b>er</b>
2	€ dice	<b>ind</b> ique <b>r</b>	17	cij	quille
3	ē∙cēt	inquiet	18	cit	q <b>uitte</b>
4	becij	béquille	19	cite	quitter
5	buce	bouquet	20	co:r	chœur
6	eticet	étiquette	21	co:r	cœur
7	evoce	évoquer	22	cy	cul
8	ESCIf	esquif	23	$oc ilde{lpha}$	aucun
9	Escive	<b>e</b> sq <b>u</b> iver	24	pace	paquet
10	fabricē	fabricant	25	paroce	perroquet
11	kəcē	coquin	26	fac $ ilde{lpha}$	chacun
12	kəcet	coquette	27	suborce	sobriquet
13	cel	quel	28	trã ci:j	tranquille
14	ce:s	caisse	29	vace	vaquer
15	ce:t	q <b>u</b> êt <b>e</b>	30	zacet .	jacquette

The Fr. k in the above words in the Cheticamp dialect = tf, that is, pronounced still farther forward. The trait in these words, the insertion of a j, or approach to the palatal position, when the preceding consonant is near to it is one of the commonest in popular French speech and is hard to avoid, so natural and easy is the change. The tendency is observable in the pronunciation of French cas and qui, tas and tiens, the k in qui and the t in tiens being slightly farther forward than the normal k and t in cas and tas. The Quebec pronunciation of nos. 23, 26, 27 and 28 is: oce, face, subrice, traccl.

§ XXX.  $c^2 = \text{Fr. } t + i + \text{vowel.}$  Just as in list 52 the change here is a comparatively modern one going directly back to French and not to Latin, as pointed out in the foot-note 1, p. 83.

LIST 54.

1	amice	amitié	5	bizuce	bijoutier
2	ã·ce	entier	6	ferblã·ce	ferbl <b>a</b> nti <b>er</b>
3	ã·trecē	entrétien	7	galimac_	galimatias
4	benice	bénitier	8	inimice	inimitié

<sup>&</sup>lt;sup>1</sup> Passy, Etude, § 407.

Montesson, Vocabulaire du Haut Maine (under the letter t): "t suivi de i se prononce qui." In regard to Quebec French M. Rivard notes: "On rencontre kj et c. No. 3 se prononce: atrace."

<sup>&</sup>lt;sup>2</sup> Common in the French provinces; Chambure, Glossaire du Morvan, (notes grammaticales, p. 17\*) says: "q ou h s'emploie pour t: amiquie"; R. de

§ XXXI. j. 87

9	karce	quartier	18	mwece	moitié
10	krecē	chrétien	19	pice	pitié
11	CĒ	tiens	20	sucē	soutien
12	ced	tiède	21	simce:r	cimetière
13	ce:r	tiers	<b>22</b>	ſã·ce	chantier
14	macer	matière	<b>2</b> 3	∫arpē·ce	charpentier
15	mē·cē	maintien	24	ſĿrce	chartier
16	mece	métier	<b>25</b>	tabace:r 1	<b>taba</b> tièr <b>e</b>
17	morce	mortier	<b>26</b>	turce:r	tourtière

The above change is a well known one in dialect French as can be seen by consulting Jaubert, who cites many of these same words as examples (under ti). Talbert mentions this, too, as characteristic of the dialect of Blois.<sup>2</sup> The t is carried back, assimilated to the k position, then becoming k. The phonetic treatment of Fr. d before i in and around Quebec is precisely parallel in such words as  $f \cup b = Fr$ . diable, see § XXVII, note, no. 2. The Fr. t in all the above words in the Cheticamp dialect f; f yet Fr. f in that dialect is nevertheless retained intact.

cun = Carleton pronunciation and also Quebec of E. tune; analogy of such pronunciations as those in the above list. For an example see § LXIII, no.73.

§ XXXI. 1. j = Fr. medial ill; or ill in the last syllable of a word + mute e. (Sources as in French.)

1	bat∪:j	bataille	1	3	t∪:jø:r	tailleur
2	muru:i	muraille		4	vəl\:i	volaille

2. j = Fr. d before i. This change arises from carrying the Fr. d back, assimilating it to the j position, the d then dropping. Cf. the Latin intervocalic di

¹ The French form is due to the analogy of just such words as in this list. It should be naturally, coming from tabac, tabachière or tabaquière; in fact, Thurot's quotations show both forms in use in XVIth French, t. II, p. 238, but analogy has forced it into the list of the majority. Darmesteter mentions this case: De la création actuelle des mots nouveaux dans la langue française, p. 75.

<sup>&</sup>lt;sup>2</sup> Dialecte blaisois, p. 232.

<sup>&</sup>lt;sup>3</sup> So also in Professor Sheldon's Specimens, cf. no. 23  $t/\epsilon l = \text{Fr. quel, p. 5.}$ 

<sup>&</sup>lt;sup>4</sup> Cf. thruout for dialect j Professor Sheldon's dialect dz = Fr. j (consonant), g followed by a front vowel, d followed by i (p. 5 of Specimens). Or Geddes, American French dialect comparison in Modern Language Notes, Dec. 1897, Jan., Feb., April, May 1898. Also separately printed.

becoming i = j in French, e. f. gaudium = joie, hodium = hui, medium = mi. Cf. also the cases in the Note to § XXVII, pp. 83 and 84.

List 55. The change is purely one from French.

1	agrejē	(ingrédient)	9	kaskapej0	Cascapédia
2	akajē 1	Acadien	10	metapej 🔾	Métapédi <b>a</b>
3	akajen 1	Acadienne	11	foje <del>r</del>	chaudièr <b>e</b>
4	aje	adieu	12	jamē	diamant
5	εj̃ε²	Indien	13	jamet	<b>diamètre</b>
6	$\tilde{\varepsilon}$ $j \varepsilon n^2$	Indienne	14	<i>j</i> ∪: <b>b</b>	diable
7	kanajē	Canadien	15	jθ	Dieu
8	kanajen	Canadienne	ĺ	-	

Note. paspeju = Paspébiac. Probably influence of such names as kaskapeju and metapeju.

3.  $j = \text{Fr. } gu \text{ before the front vowels } e \ (= e, \epsilon), \ eu \ (= e) \text{ and } i.$ 

List 56. Purely a change from French just as in the preceding lists 53, 54 and 55.

UT	and oo.			
1	bajet -	baguette	14 $j\varepsilon$ : $r$	guère
2	malã·jøle	malengueulé	15 <i>jε:r</i> <sup>6</sup>	guerre
3	marjije,• marfije	marguillier	16 jerje	guerrier
4	<b>n</b> avije	naviguer	17 jεte	guetter
5	ɔrjijθ	(orgelet)	18 jid	guide
6	o <b>r</b> jej	orgueil	19 jide	guider
7	orjeje	orgueilleux <sup>5</sup>	20 jirlã:d	guirlande
8	vije:r	vigueur	21 <i>ji/ε</i> <sup>7</sup>	guichet
9	jere	<b>gu</b> éret	22 jit∪:r	guitare
10	jeri:r	<b>gu</b> éri <b>r</b>	23 j <b>e</b>	gueux
11	<i>jerisab</i>	guérissable	$24$ $j_{m{ heta}l}$	gueule
12	jarepsilon	guet	25 <i>jez</i>	gueuse
13	<i>jε:</i> <b>p</b>	guêpe		

¹ Also kaj̃ and kaj̃en, the Fr. a being lost thru enfeeblement in an unaccented syllable.

<sup>&</sup>lt;sup>2</sup> Altho these forms can sometimes be heard, the popular ones in use are sova; and sova;  $\mathbf{z} = \mathbf{Fr}$ . sauvage and sauvagesse. About Quebec no. 1 is pronounced  $\mathbf{zgrej}\tilde{c}$  and is used rather for  $\mathbf{Fr}$ .  $\mathbf{criblures} = \mathbf{popular} \ \mathbf{zgr}\tilde{c}$ . No. 3, directly under § XXXI, is pronounced  $t \cup j\alpha:r$ , neither  $t \cup je:r$  nor  $t \cup je$  being in use.

<sup>\*</sup> In regard to these French names ending in -ac, see Jônain's observations in his *Préambule* to the *Dictionnaire*, p. 10.

<sup>•</sup> Also noted mardije, cf. M. Legendre's Dijaume and Bourdignon for Fr. Guillaume and Bourguignon, p. 47: La langue française.

<sup>&</sup>lt;sup>5</sup> Rinfret, Dictionnaire de nos fautes, says under orgueilleux: "N'est pas français pour désigner l'orgelet." M. Rivard commenting on the Carleton form for Fr. orgelet says: "Je ne connais que στεjɔ̃ et στijɔ̃."

Of Jonain writes yarre (p. 20, Introduction). Cf. § LXIII, Christian names, no. 27 piar = Fr. Pierre.

<sup>&</sup>lt;sup>7</sup> Also noted  $di/\varepsilon$ , see foot-note 4. Such forms may be due to the influence of dialects, where Fr. gui may regularly appear as di. They are merely cases of pronunciation so far forward that the d position is reached. About Quebec the d in such words sounds like d + z; see the Note to no. 5, p. 84.

In these examples, the Fr. gu is carried forward to the palatal position, where, just as in the preceding list 55, assimilation to j takes place, the French consonant falling. Jônain remarks this trait particularly in his Préambule, p. 20 (Dictionnaire du patois saintongeais).

#### 4. Special cases of j.

1 ramysje	rat musqué	$m{4}$ $m{j}m{ ilde{arepsilon}}$	rien
2 suje	soulier	$5$ $j\theta$ $(j\theta z)$	leur
3 ii. i 1 (lyi)	lui		

No. 1 ramysje. This form which I failed to recognize when in Carleton points to a Fr. ramusgué. Upon going to Cheticamp C.B., I found that Fr. k + e was regularly represented by t/; and I noted ramyst/e, which pointed to Fr. rat muské, and only then did I recognize the Carleton form for Fr. rat muské. This is of particular interest as showing the varied pronunciations Fr. k in dialects assumes: The Fr. k in a back palatal position, the Carleton form between the French form and the Cheticamp form, and lastly the Cheticamp form itself in a front palatal position.

No. 2 suje. Simply a case of palatalization of l just as in ordinary French.<sup>2</sup> No. 3 ji. This is the form before consonants, j before vowels e. g. i ji den = il lui donne; i jō den = ils ont donné. Even in French the ordinary pronunciation of the pronoun il is i.<sup>3</sup> The l then of Fr. lui, coming between front vowels perhaps becomes palatalized and hence j. For examples, see Morphology, § XLVI.

No. 4  $j\bar{\epsilon}$ . Merely a case of loss of initial Fr. r, perhaps thru assimilation.

Note. The Port Daniel form for Fr. rien is  $l\tilde{\epsilon}$ . Cf. OF. orme from L. ulmum. Also in popular speech sometimes margré for malgré. Passy remarks that in some barbarous languages l and r have not a distinct existence.

No. 5  $j\theta = Fr$ . leur. Just as in such words as no. 2 suje, the l has become completely palatalized. I do not feel sure, whether the form Jaubert gives ieux = Fr. leur (see example under Morphology, § XLVI) has had an influence or not. Whether the combination be i(l) leur, or il eux, the phonetic possibilities are alike and the l has become palatalized. Ch. Guerlin de Guer in Le parler populaire dans la commune de Thaon (Calvados), p. 109, attributes the introduction of the palatal j to the need of avoiding hiatus, the intermediary steps being as follows: il leur a dit; i leur a dit; i leux a dit; i eux a dit; and finally: i  $j\theta z$  a di. Dottin (op. cit., p. 532) gives this good example: di  $j\theta$  k se pur  $j\theta$  = Fr. dis leur que c'est pour eux. The phenomena of  $j\theta$  for leur and ji for lui are identical in formation: i  $j\theta$  di = Fr. il leur dit, and i ji di = Fr. il lui dit; the l falling, the palatal j naturally prevents the hiatus.

<sup>&</sup>lt;sup>1</sup> Cf. Beyer and Passy zyi e kri yn tit let = Fr. je lui ai écrit une petite lettre, Das gesprochene Französisch, p. 99, § 44.

<sup>&</sup>lt;sup>2</sup> Cf. Passy, Etude, § 326, also Les sons, 6th edition, § 195.

<sup>&</sup>lt;sup>3</sup> Beyer and Passy, Das gesprochene Französisch, p. 123, § 90.

<sup>·</sup> Passy, Etude, § 331.

# Liquids.

§ XXXII. 1. l initial = Fr. l initial. (The sources are those of Fr. l in the same or corresponding words.)

1 2	larsē lest	larcin leste	3	lu	loup
1 2	2. alimē kulov	l  medial = Fr.  l  medial. $aliment$ $couleuvre$	3	parle	parlé •
	3.	l final = Fr. $l$ final; Fr. $l$ or $l$	11 +	mute e.	
1	$kr \varepsilon l$	querelle	3	sel	sel
2	$m \varepsilon: l$	mêle			

4. Whispered French l as in table is regularly lost in the dialect, thru enfeeblement, Passy,  $\acute{E}tude$ , § 374. Cf. also Beyer and Passy's statement in regard to voiceless l in such cases: "In dieser Stellung kann es leicht wegfallen" (§ 18, p. 87) referring to spoken popular French. In XVIth century French, l after a consonant as a general rule did not become silent; Thurot's quotation from Palsgrave shows this (II, p. 265 and Note 3). Nevertheless Thurot says: "La syncope est rare après la consonne initiale ou médiale, beaucoup plus fréquente après la consonne métatonique"; the examples cited by Thurot illustrate this. Nisard shows this to be a common feature of popular rural French about Paris, p. 252; cf. also Agnel, p. 21, in the op. cit.

As is well known, *l* mouillée was for a long time in early French a simple consonant pronounced just as the one to-day is in the south of France. Nevertheless early in XVIth century French it was being replaced by the palatal (j) sound it has to-day both in French and in this dialect, and Thurot quotes Hindret (1687) who says that in "la petite bourgeoisie de Paris, on trouve beaucoup de gens qui pour dire, batailon, postillon, mouillé, bouillon etc. disent batajon, postijon etc." 3

5. Special cases of l. (Explained below as due to the influences there stated; therefore the L. originals of the Fr. forms are not inserted.)

1	a (before consonants)	elle	5	lã·bre	ambler
2	alimo 4	animaux	6	$i, i + j^5$ often	before
3	byto	blute <b>au</b>		vowels	il, ils
4	kok, koko	q <b>uelque</b>	7	liməro	numéro

<sup>&</sup>lt;sup>1</sup> Passy, Les sons, p. 105, § 195 (6th edition).

j ne fait pas parti du mot i, c'est une consonne intercalaire comme le z dans quatre-z-yeux mentionné par l'Académie, comme le t dans j'en ai-t-un"; cf. Bulletin P. F. I, pp. 81-85.

<sup>&</sup>lt;sup>2</sup> Tome II, p. 298.

<sup>&</sup>lt;sup>8</sup> Cf. also foot-note 2, p. 83.

<sup>4</sup> Cf. list 69.

<sup>&</sup>lt;sup>5</sup> Professor Rivard comments as follows: "Le

8	lɔkjε	hoquet   12	prrisi		pleurésie
9	popolje	peuplier 13	<b>r</b> əflã		refrain
10	py, ply	plus 14	tabelje	•	tablier
11	pyi	pluie 15	velim <del>o</del>		venimeux

Remark. For bolwe, bolye, bolue = Fr. bluet, see p. 44, 9.

No. 1 a. See the explanation of i = il, ils, no. 6 below.

No. 2 alimo. Passy, Étude, § 332: "Une nasale se change assez souvent en consonne d'une classe différente ...  $4^{\circ}$  en laterale: italien alma de animam; velem de venenum; français vulgaire  $vl\tilde{\epsilon}$  pour venin." The point of contact of the two consonants being so near together, this is one of the easiest changes and of very frequent occurrence in the Romance languages.

No. 3 byto = Fr. bluteau, just as in kok, pqi, parapqi, prrizi the Fr. l is completely vocalized. See example no. 63, § LXIII, Acadianisms.

No. 4 kek = Fr. quelque. The point of contact for l is so feebly struck as not to be heard. True also for spoken French as Beyer and Passy give the form kek.

No. 5  $l\bar{a}$ -bre = Fr. ambler. The word is used much in the expression a  $l\bar{a}$ -b = Fr. elle amble; thus the l appears to be that of the pronoun elle, which has become attached to the verb; after which dissimilation has taken place  $l\bar{a}$ -ble becoming  $l\bar{a}$ -bre. "ambrer suit le sort d'ambre devenant lambre, et devient lui-même le plus souvent lambrer, dans le Can.-Franç," Bulletin du parler français au Canada, t. I, p. 168.

No. 6 i = Fr. il. This was XVIth century usage when Fr. il or ils was before a consonant, so clearly indicated by Thurot; and i = Fr. il, ils (before consonants) is also colloquial Parisian usage. The phonetic explanation is this: The l being vocalic in nature unites with the vowel which follows it so quickly, that the flapping movement of the tongue necessary to produce the l lacks the force requisite for that result. Passy states how this may be brought about in several ways. For examples see Morphology, S XLVI; the loss of l in dialect a = Fr. elle is thus explained also; for the a cf. p. 21, 4.

No. 7 limero. This case is cited by Passy in his Étude, § 332, 4°. The explanation is the same as that given for no. 2 alimo. Corblet, Jaubert and Dottin give liméro, a form heard also about Quebec. For the vowel 2, see p. 33, Special cases, no. 1.

No. 8  $lightarrow kj\varepsilon = Fr$ . hoquet. Just as in case no. 5, the l of the Fr. article has become attached.

No. 9 popolje. This may be considered as a case of "épenthèse"; cf. katorjem § XXXIII, 8. Remark, and cf. Transitory sounds, p. 63. About Quebec: populje.

<sup>&</sup>lt;sup>1</sup> § 112, Das gesprochene Französisch.

<sup>&</sup>lt;sup>2</sup> Tome II, p. 141 and p. 78.

<sup>&</sup>lt;sup>3</sup> Beyer and Passy, Das gesprochene Fran-

zösisch, § 90; Les sons, lines 15, 16 of examples, p. 83 of 2d edition; p. 153, lines 4, 5 of 6th edition.

<sup>4</sup> Étude, § 326.

No. 10 py = Fr. plus can be heard in  $g \notin py = Fr$ . je n'en ai plus. The l has become completily vocalized. This py is also Norman and Centre of France.

No. 11 pyi = Fr. pluie (and parapyi = Fr. parapluie); no. 12 prrizi = Fr. pleurésie. This l has become completely vocalized, reasoning similar to that given for no. 6, dialect i = standard Fr. il.

No. 13 roflā = Fr. refrain. A case of dissimilation.

No. 14 tabelje = Fr. tablier. Same explanation as for no. 9 popelje.

No. 15 velimo = Fr. venimeux. The explanation is the same as that given for nos. 2 and 7. Moisy gives velimeux. Dunn besides giving Norman notes also Champagne for the French provinces where this form is used. This is popular rural pronunciation about Paris as Nisard notes velimeux: Language populaire de Paris, p. 204. Thurot II, p. 261, popular according to H. Estienne (1582) even in Paris; Buffet (1668) says: "Plusieurs disent c'est du velin, cela est velimeux." Quebec: vlimo.

Note. In Quebec, I have noted  $kalv \subset Fr$ . canevas, the explanation being the same as that given for alimo and limoro above. Also argilno = Fr. orgueilleux. Martin (1632) for Fr. orgueil figures the pronunciation by writing: orgölje (Thurot II, p. 295). M. Rivard believes argilno to be erroneous stating: "Ici je ne connais que: argijo."

In Port Daniel, I noted  $l\tilde{\epsilon} = \text{Fr.}$  rien (see Note under no. 4, p. 89); ra:l = Fr. rare (dissimilation). Cf. also Passy's remark under § 331 of his *Etude*, quoted in the Note on p. 89.

Remark. plysko = Fr. puisque, influence of the l in Fr. plusque.

§ XXXIII. 1. r in the dialect is usually lingual. (The sources are those of r in the corresponding or identical Fr. forms.) r initial = Fr. r initial.

1  $r \cup r$  rare 3 ri:v rive 2  $r \in z\bar{z}$  raison

2. r medial = Fr. r medial.

1 frã·bwε:z framboise 3 tarıb terrible 2 rəmarsje remercier

3. r final = Fr. r final; Fr. r or rr + mute e in the last syllable.

1 me:r mère 3  $t \varepsilon$ :r terre 2  $f \varepsilon$ :r

4. A transitory sound is regularly heard in the dialect preceding an r, corresponding to a Fr. r, followed by  $e \ (= \circ)$ , the so called mute e, which is not mute. (Again a change directly from French with which the comparison is therefore more instructive than with the originals of the Fr. forms, not inserted here.)

LIST 57.1

1	akerte	âcreté	14	gerlo	grelot
2	ã·gorne	engrener	15	gerlote	grelotter
3	ã terperne	entrepreneur	16	gørna:j	grenaille
4	ã:terprã:d	entreprendre	17	gernu:j²	grenouille
5	ã:terpri:z	entreprise	18	katortē	quatre temps
6	ã:tortə <b>n</b> i:r	entretenir	19	korve	crever
7	ã·tervy	entrevue	20	mɔ̃·tərr\	montrera
, 8	borduje	bredouiller	21	oterfwa	autrefois
9	bortel,2 brrtel	bretelle	22	pormje	premier
10	berva:z	breuvage 3	23	porne	prenez
11	fã:førlyf	fanfreluche	24	puderri <sup>5</sup>	poudrerie
12	førtije	fretiller	25	poverte	pauvreté
13	gordē 4	gredin	26	sakormē <sup>6</sup>	sacrement

- 5. The above cases appear to be metathesis. Passy says, however, that in consequence of reinforcements or insertions, there can very well be apparent metathesis, if the vowel which has determined the character of the inserted vowel disappears. In the French fromage for formage, in the dialect fromi for fourmi, there is not true metathesis. There is influence of the vowel upon the r, development of an inserted vowel and fall of the primitive one. This is more apparent in Portuguese in the confusion of the prefixes per and pre. This feature, like so many others, was not only common in the little towns, but Hindret (1687) testifies to its being current in Paris in XVIth and XVIIth century French: "La plupart des vieilles gens, qui sont dans les petites villes et même dans Paris, ont de la peine à prononcer Bretagne, Breton, brebis, bretelle, frétiller, frédonner, frélater autrement que Bertagne, Berton, berbis, bertelle, fertiller, ferdonner, ferlater." Hindret writes é in the first syllable of fredonner and frelater. Cf. Guerlin de Guer, op. cit., p. 103; Dottin, op. cit., pp. XCI-II.
- 6. On the analogy of the words in list 57, the sound  $\theta$  occurs before r where the French word has r + a vowel other than the so called mute e.

plicable to like words in the Carleton dialect: "Quand dans le milieu du même mot, l'une des syllabes dre, bre, fre, gre, pre, tre, vre, se trouve suivie de la syllabe ment, cette syllabe bre, dre, fre, gre, pre, tre, vre, se change en deur, beur, feur, geur, peur, teur, veur," Langage des environs de Paris, p. 26.

<sup>&</sup>lt;sup>1</sup> "Dans toute cette liste, le fr.-cand. écrirait œ ou ə à la place de e." Comment by Professor Rivard.

<sup>&</sup>lt;sup>2</sup> Quebec bartel; also Carleton garnuj, cf. Remark 2, p. 23, for the a.

<sup>&</sup>lt;sup>3</sup> Slightly different from the other French words in the list as the vowel of the first syllable is  $\theta$  rather than  $\theta$ .

<sup>\*</sup> Jaubert, guerdin; A. Orain, guerdin: Glossaire patois du département d'Ille et Vilaine.

<sup>&</sup>lt;sup>5</sup> Cf. Dunn, who says of this word: "... c'est le chef-d'œuvre de notre langue."

<sup>6</sup> Agnel for popular rural French about Paris gives a rule, which appears to be equally ap-

<sup>&</sup>lt;sup>1</sup> Etude, § 523.

<sup>&</sup>lt;sup>8</sup> Cf. Suchier's observation on this word, and on Fr. brebis = vervecem (list 59) in Gröber's Grundriss, p. 589, § 24 (Monet's French translation p. 56, § 24).

<sup>9</sup> Thurot, II, p. 286.

LIST 58.

1	aberge, abrrge 1	abréger	5	retorsi:r, retrrsi:r 1	retrécir
2	borgit	Brigitte	6	sakerfis	sacrifice
3	porzydis, prrzydis i	préjudice	7	suborce	sobriquet
4	perl 2	prélart			

Note. madorje = Fr. madrier: slightly different from the preceding cases: "épenthèse", cf. borwet in the notes just below under 8.

7. The dialect characteristic as in list 57,  $\sigma r = Fr$ . re (= r), is common along the whole north shore, which I traversed. The following examples, noted at Bonaventure and verified also as correct by the schoolmistress of Pashébiac for her town, will illustrate:

LIST 59.

1	∪·porm̃e ³	âprement	6	gorne 4	grenier
2	berbi	brebis	7	gernu:j <sup>5</sup>	grenouille
3	borlã	brelan	8	katertē <sup>8</sup>	quatretemps
4	borlã·de	brelander	9	tã·dormē ³	tendrement
5	bertan	Bretagne	10	vā·dordi (also Carleton)	vendredi

- 8. Just as in the Carleton list 58,  $\theta$  (possibly r) occurs also before r when the French word has r + a vowel other than the so called mute e in Bonaventure, and Pasbébiac. The entire list, if  $\alpha$  be substituted for  $\theta$ , is, according to Professor Rivard, Franco-Canadian. The following notes taken in these places are of some interest in this connection:
- 1 bervie = Fr. bréviaire; an example of vowel influence upon r, development of z before it, and loss of the original Fr.  $\epsilon$  after it. The ending appears due to analogy with such popular endings as in gerne.
- 2 berwet? = Fr. brouette. A case similar to that of maderje noted above under list 58. The combination r + w, like r + j, developes a vowel which makes itself heard before the r, and no loss occurs after the r.
- 3 katerjεm = Fr. quatrième. A case of "épenthèse" according to Passy's distinction from "métathèse", Étude, § 537; cf. pepelje and tabelje, pp. 90, 91, under 5. Special cases.
- 4 morkodi = Fr. mercredi. Dissimilation. The Carleton forms are morkordi, mekordi, or mekordi; see p. 27, under 6. Special cases. Thurot, II, p. 279: "L'on prononce vulgairement mecredy pour mercredy", Oudin (1633). In morkordi, the second syllable has seemingly influenced the first.

<sup>&</sup>lt;sup>1</sup> See p. 28, ζ.

<sup>&</sup>lt;sup>2</sup> The final r of the French is not heard in the dialect in this word. Sometimes parlc; cf. bartel, list 57, no. 9. Quebec: pærlc.

<sup>\*</sup> See the foot-note 6 on the preceding page.

<sup>\*</sup> Also grine (influence of French accented -ie in the last syllable).

<sup>&</sup>lt;sup>5</sup> Cf. foot-note 3, p. 93 for general frequency

of these forms in many French dialects; A. Delbouille notes guernouille, Glossaire de la vallée d'Yères (Haut-Normand).

The Port Daniel form for this word taken from my notes there is: kazratē.

<sup>&</sup>lt;sup>7</sup> The dialect forms of this word are numerous, Moisy gives bérouette and bourouette; Jaubert and Royer de Montesson (Haut-Maine) berouette.

For Quebec: 1 bartel = Fr. bretelle, cf. the Saintonge barbis and Quebec barbi = Fr. brebis; see p. 23, Remark 2 for observation on the vowel. 2 korton = Fr. crétonne. The vowel of the accented syllable seems to have influenced the quality of the inserted sound.

Note.  $\cup br$ ,  $\cup b$  = Fr. arbre; dissimilation; the final r is sometimes heard; cf. Manseau, abe, abre. The common XVIth century pronunciation was abre. Thurot, II, p. 278. Cf. Bulletin P. F. I, p. 28. gerne is popular rural French about Paris, Agnel writing guernier, Langage des environs de Paris, p. 100.

§ XXXIV. 1. r (possibly very close  $\theta$ ) = Fr. eur. Cases of Fr. r unrepresented in the dialect. (Sources of the Fr. forms L.  $\bar{\sigma}rem$ , or analogy of this ending.) The sound indicated by r appears in my original notes  $\dot{\theta}$ ; that is a sound closer even than the eu in Fr. peu.

LIST 60 1

	11101 00.				
1	afty	acheteur	10	pijr	pilleur
2	dezart <b>y</b>	déserteur	11	pɔ̃·pɤ	· pompeur
3	eply/r	éplucheur	12	rody	rôdeur
4	flunr	flâneur	13	rõ:gr	rongeur
5	grony	grogneur	14	ſã·zr	changeur
6	ce:tr	quêteur	15	treny	traîneur
7	lr(z)	leur(s)	16	trotr	trotteur
8	mar/r	marcheur	17	$v ilde{a}\cdot d extbf{r}$	vendeur
9	mã·tr	menteur			•

2. r and rr (possibly very close  $\theta$ ,  $\theta r$ ) = Fr. eur. Cases where the dialect has two forms. (Sources of the Fr. forms L.  $\bar{\rho}rem$ , or analogy of this ending.)

LIST 61.

1	mazy-r	majeur	7	rugy-r	rougeur
2	miny-r	mineur	8	sony-r	sonneur
3	mocy-r	moqueur	9	sufly-r	souffleur
4	perny-r	preneur	10	trã·pr-r	trompeur
5	prety-r	prét <b>eur</b>	11	gazy-r, guzy-r	jaseur
6	r5:fly-r	ronfleur			•

3. The feature in the above lists of not pronouncing the French r is a common one in the French provinces, as is also that of double forms like those in the last list as can be seen by consulting the dialect dictionaries.<sup>2</sup> In list 60, Jaubert indicates no. 4, 6, 8, 9 and 16 as so pronounced for Central France French;

Nous disons  $\theta$ :  $c\varepsilon$ : $t\theta$  ou  $c\varepsilon$ : $t\theta$  = Fr. quêteur, etc. J'ai dit tout ce que je savais là-dessus dans le Bull. P. F. II, pp. 161-8."

<sup>&</sup>lt;sup>1</sup> For such popular pronunciations in the rural districts about Paris see Nisard, p. 205, Agnel, p. 27, of the *op. cit*. Professor Rivard remarks: "Ce son r est, je pense, inconnu dans le fr.-can.; il est sans doute particulier à l'acadien.

<sup>&</sup>lt;sup>2</sup> Talbert comments upon this trait in *Dialecte* blaisois, p. 227.

in list 61, nos. 2, 3, 6 and 10 pronounced without the r. Moisy spells without r no. 12 in list 60 and no. 5 in list 61. The general rules for XVIth century French in cases like the above are clear: The r was never silent in nouns ending in -eur, having no feminine in -euse; in nouns ending in -eur, feminine -euse, the r early became silent, the eu being pronounced as in adjectives in -eux from L. -osus. -atorem giving in OF. -edor, -eor, -eeur expresses the name of the agent: cantorem = chanteur; L. -osum forms from substantives adjectives in -eux: amorosum = modern amoureux; in the XVIth century, in popular language the ending -eur became confused with the ending -eux, feminine -euse. The r pronunciation has in general prevailed in modern French and the dialect forms in list 60 and 61 are retentions of the old usage still preserved.

4. we = Fr. -oir. Other cases of Fr. r unrepresented in the dialect. (Sources of the Fr. forms L. -orium, but the dialect forms, as explained below, are directly traceable to XVIth century French.)

#### LIST 62.

1	akrofwe	accrochoir	7	perswe	perçoir
2	arozwe	arrosoir	8	razwe	rasoir
3	krafwe	crachoir	9	rəpəzwe	reposoir
4	kulwe	couloir	10	salwe	saloir
5	mirwe	miroir	11	tirwe	tiroir
6	mufwe	mouchoir		•	

5. As a general rule for XVIth century French, final r was always pronounced. The ruling tendency since that century has been (see p. 25, 4), always to pronounce the r after an open e and not to pronounce it after closed e. The r of the infinitives of the first conjugation verbs used to be always pronounced and the e coming from a L. a not in position was naturally closed. When the r was lost, the usage was to pronounce the e as closed; and when the r was sounded, open  $e^e$  like in cher. However, in substantives formed (like the above in list 62) with the suffix -oir of L. -orium the r was silent, but as Thurot says, usage was much divided and r finished by gaining the day for modern French. The above words then are evidently specimens of what Thurot describes; indeed, four of these words, no. 5, 6, 10 and 11, are found so spelled by authors, whom Thurot quotes (II, p. 149 et seq.). I have no such direct evidence for the other seven. Jônain gives arrousoué for the Saintonge form and gives rasoi for Fr. rasoir as a Berri form. Of this list Professor Rivard

piqueux still in colloquial use. Thurot, II, p. 169; and the interesting case of modern Fr. monsieur, cited by Tobler in the reference in foot-note 3.

<sup>&</sup>lt;sup>1</sup> Thurot, II, pp. 164-5.

<sup>&</sup>lt;sup>2</sup> Tome II, p. 165 and note 3.

<sup>&</sup>lt;sup>3</sup> See Tobler's remark to this effect p. 118: Vom französischen Versbau alter und neuer Zeit; or p. 156 of Karl Breul and Léopold Sudre's French translation.

<sup>&</sup>lt;sup>4</sup> Cf. as a relic of ancient usage the word

<sup>&</sup>lt;sup>5</sup> Thurot, II, p. 146.

<sup>&</sup>lt;sup>6</sup> Tome I, p. 56.

<sup>&</sup>lt;sup>7</sup> Thurot, II, p. 149.

remarks: "Fr.-can. sauf le no. 2 qui se prononce: aro:zwe, le no. 7 parswe, le no. 9 rpo:zwe, et le no. 10 fait souvent salwa."

6. r = Fr. l. (A change as shown below, not going back to a L. r, but due to one of the commonest influences in nearly all language development.)

LIST 63.

1	lã·bre	ambler	6	krwezõ	cloison
2	armanak <sup>1</sup>	almanach	7	rã·bri	lambris
3	farbal\	falbalas	8	rã·brisaz	lambrissage
4	karkjyl, karcyl	calcul	9	rabu <b>r</b>	labour
5	karkjyle, karcyle	calculer	10	rabure	labourer

Nos. 1, 2, 3, 4 and 5 are cases of dissimilation;  $l\bar{a}$  bre has the l of Fr. elle attached: a  $l\bar{a}br\epsilon$  = elle amblait, as noted on p. 91, no. 5; in armanak the word is used with the article, thus: larmanak = Fr. l'almanach. Jônain gives armanat (for k, see p. 85, no. 2). Nos. 7, 8, 9 and 10 are cases of assimilation. No. 5 is given by Jônain: croison. Passy 3 gives many examples of the above change as well as the reverse, both of which are among the commonest occurrences in a great many languages; the point of contact for r and l being so close, it is most natural for such interchanges to occur. The change can occur in various ways as Passy describes. Nos. 1, 2, 4, 5, 6, 7, and 8 are also Fr.-Can., according to Professor Rivard.

- 7. Whispered Fr. r in final syllables as in Fr. sucre is regularly lost in the dialect. (Cf. observation on whispered Fr. l, p. 90.) This of course is nothing but popular French usage. Indeed, according to Beyer and Passy, educated people usually say kat person (= Fr. quatre personnes). In XVIth century French, judging from Thurot's authorities, this usage was very popular particularly among "la petite bourgeoisie de Paris", more so I should judge than the suppression of l in a similar position. Nisard cites this feature as one characterizing popular rural French about Paris, p. 253; cf. also Agnel, pp. 24-5.
  - 8. Special cases of dialect r. (Changes from Fr. forms as explained below.)

1	$ ilde{a}$ -term $y$		trémie	5	rakorce	recoquiller
2	dəsur		dessous	6	sur	sous
3	gulərõ	goulot,	goulet	7	surwa	sud ouest
4	karm.		cadenas	ł		

No. 1 ã tormy. A difficult case to explain. I can merely state what may possibly be suggestive. Roquefort gives old French spellings, tremuée, tremuie and

<sup>&</sup>lt;sup>1</sup> Nisard for popular rural French about Paris spells armanach: Langage populaire de Paris, p. 202; Agnel (Langage des environs de Paris, p. 8) spells armona.

<sup>&</sup>lt;sup>2</sup> Probably dissimilation like the others: la krwez5 = Fr. la cloison. For Ste Anne de Beau-

pré, Professor Squair remarks that the l is often silent (A contribution, p. 165).

<sup>3</sup> Étude, § 331; cf. also §§ 490-3.

<sup>4</sup> Étude, § 331; cf. also §§ 490-3.

<sup>&</sup>lt;sup>5</sup> Das gesprochene Französisch, p. 87. note 2.

<sup>&</sup>lt;sup>6</sup> Tome II, p. 280 et seq.

tremuye. Jônain gives tremue. The Carleton word may be connected with the Saintonge word entoumure = entamure, "la portion que l'on détache d'un pain en l'entamant (après lui avoir tracé une croix sur le ventre, si l'on est catholique);" "doune-me l'entoumure". Jaubert gives termuée, tremouée, tremuée = trémie d'un moulin à blé. Moisy also gives trémue and derives the word from L. tremere as does also Jaubert, because of the slight jarring to which the bin is subjected. Thru the influence of Fr. trémie, dialect entoumure probably got its r, becoming entourmure; and then thru influence of the forms ending in final  $u = \bar{a}$ -tormy, ou in an unaccented syllable easily appearing as e.

No. 2 desur, influence of Fr. sur, see no. 6.

No. 3 gulərɔ, a change of termination, preceded by the insertion of r, which is rather popular, as for example: puce, puceron. Another suffix treated in a like manner is Fr. ie, the dialect having for example: galuzri for Fr. jalousie (also popular French).<sup>2</sup>

No. 4 karnc = Fr. cadenas. We know that the Latin d became r in some words in old French; e. g. OF. mire from L. medicum; M. G. Paris conjectures the intermediary of an l.<sup>3</sup> Indeed, Professor Squair in his Contribution records the Ste Anne form as kalnc, or to be more exact, his own words are: "d = l sometimes in cadenas." M. L. Havet thinks rather the intermediary to be  $\delta$ .<sup>4</sup> The changes seem intellegible, the tongue movements being similar.

No. 5 rakorce — Fr. recoquiller. Cf. Fr. fronde from fundam; enclume from incudinem; Spanish sangre from sanguinem. Passy (Étude, § 541) calls these examples just cited "épenthèse", where he says "l'analogie joue sans doute le principal rôle", altho it is not always easy to determine the starting point. The a in rakorce seems analogical, and due most likely to the influence of forms like Fr. raccorder.

No. 6 sur. Influence of the r in Fr. sur, meaning "upon", for which the dialect form is sy. The r could not be a reminiscence of L. subter as Jaubert suggests. (See the prepositions, § LX, nos. 34 and 35.)

No. 7 syrwa and sorwa. Cf. p. 72, nos. 6, 8 and 9. The vowel u in a word pronounced so quickly may easily assume in an unaccented syllable the sound  $\theta$ . (Mentioned on p. 45, no. 5.) The r, as stated in the reference, is due to the analogy of the form norwa = Fr. nord-ouest. Jônain gives the form surouais: Marine, = Fr. sud-ouest, as does also Moisy, who gives the two forms thus: surouet, surouet, and says: "sorvest, donné par Cotgrave," which recalls more directly norwa.

#### 9. Cases of Fr. r unrepresented in the dialect.5

1	eſap	éch <b>arde</b>	4	sy	sur
2	forgō	forgeron	5	ſap	écharpe
3	gu OF. nom. gars, obj.				
	garson	gars			

<sup>&</sup>lt;sup>1</sup> Jônain, p. 166-7.

<sup>&</sup>lt;sup>2</sup> Brunot, Grammaire historique, p. 159 ie, and p. 160 on.

<sup>&</sup>lt;sup>3</sup> Romania, VI, p. 129 et seq.

A Passy, Etude, § 327 and notes 2 and 3.

<sup>&</sup>lt;sup>5</sup> Nos. 1, 2, 3, and 4 are common about Quebec.

No. 1 e/ap = Fr. écharde, as already explained (p. 68, 5.) is change of termination owing to the influence of /ap, the two words being so often employed together.

No. 2 forg5 = Fr. forgeron, may be considered a case of "dissimilation harmonique", where no other consonant is substituted for the one dropped out; cf. the childish pronunciation federik = Fr. Frédéric.

No. 3 g = Fr. gars, appears to be a dialect form, as Jônain says: "gars se prononce  $g\hat{a}$ , in jhene  $g\hat{a}$  (un jeune gars)." Moisy writes gas, as does also Jaubert. The r is likely lost as in perl = Fr. prélart (cf. list 58, no. 4) being pronounced feebly at the end of the syllable; Littré gives  $g\hat{a}$  for the usual pronunciation of the word OF. gars (subj. case). See Godefroy.

No. 4 sy = Fr. sur. Thurot (II, p. 176) says: "Il y a eu confusion au XVII° siècle entre deux mots d'origine différente, dans sur (de super) et sus (de susum)." The Carleton form seems simply a retention of this old usage, for which Thurot quotes a number of examples. This sy is also common in other dialects. Jaubert spells sus and says: "I's final ne se prononce pas plus que dans sous, il est sus la table; il est sous la table." Jônain spells su, prep. = sur, used in Berri. The form appears to be due to influence of L. susum giving Fr. sus, tho in modern French, the only remnants of L. susum are found in the expressions dessus, par-dessus and courir sus. (See the prepositions,  $\S$  LX, nos. 34 and 35.)

No. 5 /ap = Fr. écharpe, is a sling to bind up a limb that has been hurt by an e/ap, a splinter; as explained in no. 1 the use of the two terms corresponding to Fr. écharpe and écharde has led to confusion producing popular simplification of both words.

## Nasal consonants.

§ XXXV. 1. m, initial, medial and final = Fr. m respectively in those positions; final m occurring in written French only in learned words as Jerusalem; so that dialect final m usually = Fr. m + mute e. (The sources are those of Fr. m in the equivalent words.)

1 2	lam mace:r	lame matière	3	rame	ramer
1 2	2. Special cases. mat mny	natte venu	3	rymatis	rhumatisme

No. 1 mat = Fr. natte. Probably due to influence of English mat.

<sup>&</sup>lt;sup>1</sup> Passy, Étude, § 497. | \*Brunot, Grammaire historique, p. 540.

No. 2 mny = Fr. venu; due to influence of nasal n upon lip-tooth v nasalizing so that the effect is that of m. Passy says of such changes: 1 "... des mots comme avenue, revenir, se prononcent souvent avnü, rəvnir; alors on n'entend guère que (anny) (remnir)."

No. 3 rymatis = Fr. rhumatisme. In a consonantal breath group like this, at the end of a word, a consonant is very apt to be lost thru enfeeblement; cf. E. rhumatis. Passy remarks: 2 "En Français les consonnes finales de peuple, table, quatre, rhumatisme ne sont maintenues qu'à grand peine par l'autorité du maître d'école."

§ XXXVI. 1. n initial, medial and final = Fr. n respectively in those positions; final n occurring in written French only in learned words; so that dialect n usually = Fr. n + mute e. (The sources are those of Fr. n in the equivalent words.)

1	a·men	amen	4	len	laine
2	animo, alimo	animal	5	nu	nous
3	ime <b>n</b>	hvmen			

2. Special cases of dialect n = other than Fr.  $n.^3$ 

1	alene	agneler	4	malın	maligne
2	kansõ	caleçon	<b>5</b> ,	∫i-ten	châtaigne
3	mal gane	mal gagné(?)	6	varn	vergne

No. 1 alene = Fr. agneler. Metathesis of gn and l together with confusion of n and n owing likely to analogy of a word like alen = Fr. haleine. Thurot, II, p. 310, gives  $aniel\acute{e}$ , "prononcez presque  $aniel\acute{e}$  en trois syllabes" (Richelet 1680).

No. 2  $kans\bar{s}$  = Fr. caleçon. According to Passy (Étude, § 332) this change of l to a nasal consonant rarely occurs independently as in this case and in vulgar French panto = paletot. Assimilation is the step by which the consonant usually becomes nasal. On the other hand, a nasal is quite often changed into a consonant of a different class. (Examples of this last statement are given on p. 90 under 5.) The point of contact for l and n being so close, a slight deviation from this point of either would be sufficient perhaps to cause one consonant to be pronounced instead of the other.

No. 3 mal gane = Fr. mal gagné (?). The dialect words means mal portant; I think it represents a Fr. form mal gagné; probably influence of analogy of such cases as in the above list where dialect n = Fr. gn; see example § LXIII, Acadianisms, no. 116.

No. 4 malin = Fr. maligne. Confusion between gn and n is quite common in the dialect. This is natural, both occurring very often as in this case at the end of words in final syllables; and malin is so pronounced on the analogy of words like Fr. enfantine. Nisard for popular rural French about Paris spells malaine, p. 201, Language populaire de Paris.

<sup>1</sup> Étude, § 434.

<sup>&</sup>lt;sup>2</sup> Ibidem, § 379.

<sup>&</sup>lt;sup>3</sup> Nos. 1, 2 and 4 are comon about Quebec.

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No. 5 firen = Fr. châtaigne, like the above, analogy to a word with a termination -aine in French as for example Fr. certaine.

No. 6 varn = Fr. vergne. (For the change of Fr. e before r to a, see p. 17, 3.) See the explanations to nos. 4 and 5. This is analogy to forms like Fr. marne. Littré gives both forms: verne and vergne. Jaubert gives these same forms.

§ XXXVII. 1. n = Fr. gn; does not occur as initial; medial = Fr. gn; final = Fr. gn + mute e. (Original source that of Fr. gn in the equivalent words.)

1	ano	agneau	3	manifik	magnifique
2	din	digne			

2. n = Fr. n + consonant i, regularly in the dialect, and also in much provincial and popular French.\(^1\) Indeed, Fr. gn took its rise from L. n + consonant i: Fr. cigogne from L. ciconiam. Passy remarks that while in Paris one often says renje, anjo for regner and agneau, most of the patois show the opposite feature, i. e. pane = Fr. panier;  $nu \ pren5 = \text{nous prenions.}^2$  In such words as in those in the following list, the difficulty in pronouncing as in standard French is to avoid combining n and j in one sound, so that its insertion phonetically is here most natural, the change then being an easy development from standard French. (The Fr. ni goes back to L. n + vowel.)

LIST 64.3

1	bane:r 4	bannière	11 ne	niais
2	butme:r	<b>boutonnière</b>	12 nes	nièce
3	darne	der <b>nier</b>	13 nezri	niaiserie
4	danel	Daniel	14 opiņī	opinion
5	deneze	déniaiser	15 pane	panier
6	grine <sup>5</sup>	grenier	16 plene:r	plenière
7	kərdəne 6	cordonnier	17 prizone	prisonnier
8	krine:r	crinière	18 pryne	prunier
9	kyzıne:r 1	cuisinière	19 rəne	renier
10	mane:r	manièr <b>e</b>	20	chansonnière

<sup>1</sup> Passy, Étude, § 407.

<sup>&</sup>lt;sup>2</sup> Ibidem, § 510. See also the careful analysis of this sound n in Les sons, § 191 (6th edition).

<sup>\*</sup> Agnel says, speaking of such words as in this list: "Les gens de campagne ajoutent un g dans la prononciation des mots terminés par la syllabe nier ou nière; ce qui communique à cette syllabe une articulation mouillée." Then follow such examples as in the above list: Langage des environs de Paris, p. 20. This entire list, according to Professor Rivard, is Franco-Canadian.

<sup>&</sup>lt;sup>4</sup> For the L. termination -arium, represented in the dialect by jer = Fr. -ière, see p. 25, list 14.

<sup>&</sup>lt;sup>5</sup> Also gorne; see p. 94, foot-note 4, and cf. Dunn guernier, ghernier.

<sup>&</sup>lt;sup>6</sup> Cf. the Cheticamp form kurdune, p. 49, list 36 a, no. 9.

<sup>&</sup>lt;sup>7</sup> Cheticamp form is t/wizzne:r (wi = ui not yi).

21	ſïfɔɲe	chiffonier	24	yn5	union
22	sikane	chicanier	25	gardine	jardinier
23	tizme 1	tisonnier			

3. It is of interest to note that in both modern French and the dialect, n mouillée has been preserved in actual use, while old l mouillée has disappeared in both. The pronunciation n + vowel i, current in Richelet's time (1680), is rarely heard, while the above, which Hindret (1687) reproaches "la petite bourgeoisie de Paris" for using, is the regular one in the dialect.

#### 4. Special cases of dialect n.

1	alen	alène	3	varn	vergne, verne
2	desine	dessiner			

No. 1 alen = Fr. alène. Jônain gives alègne and Littré the same spelling for the Berri form. The commoner form, however, in the Carleton dialect is  $al\bar{\epsilon}g$ , which I cannot explain.

No. 2 desine = Fr. dessiner is most likely confused with Fr. désigner.

No. 3 varn = Fr. verne is not irregular as the forms varn (p. 101, no. 6) and varn may respectively = Fr. verne and vergne.

# Aspirates.

§ XXXVIII. h = Fr. h in hache. The aspiration is so slight that one can doubt its existence.<sup>3</sup> It does not exist in the English sense of the h sound. It was said by the teacher in Carleton that a slight aspiration is heard in the following words. (If really pronounced, the source as shown below is distinctly modern influence.)

LIST 65.

	DEL CO.				
1	(hai:r) ai:r	haïr	7	hẽ	hein
2	hamak	hamac	8	he	hé
3	harp	harpe	9	$h \varepsilon$	haie
4	haf	hache	10	hol	holà
5	$h \cup j \tilde{j}$	haillon	11	h5 <sup>.</sup> to	honteux
6	hã:ſ	hanche	12	hy	hue

The distinction existed in the XVIth century between two kinds of h both written alike, one being aspirated, the other silent; only according to Thurot, when

words beginning with aspirated h on p. 18 of Eclaircissement de la langus française; cf. also Théodore de Bèze, p. 77, De francicae linguae recta pronuntiatione, Genevae 1584 (reprinted by Tobler, Berlin 1868).

<sup>&</sup>lt;sup>1</sup> Cheticamp t/izme.

<sup>&</sup>lt;sup>3</sup> Thurot, II, p. 311.

<sup>&</sup>lt;sup>3</sup> Cf. Beyer and Passy, *Das gesprochene Französisch*: "Es ist meist wenig vernehmbar und verstummt oft ganz," p. 88.

<sup>4</sup> Tome II, p. 392; Palsgrave gives a list of

h was aspirated, the aspiration was distinctly heard and remained so down to the XVIIIth century. In the main, the same general line of demarcation was noted then as is apparent to-day, that aspirate h was more frequent in words of German origin than in those of Latin origin, where it seldom if ever occurred. Inasmuch as the teachers told me that they had great difficulty in getting the children to aspirate h at all, I am inclined to believe that in the above words it is of learned origin, perhaps in some of them of imitative origin.

§ XXXIX. x = Fr. g (written j, and g before e and i); sometimes at least = Fr. aspirated h; also Fr. f (written ch). (The source, a dialect one is stated on the next page.)

This sound is one of the most characteristic in the dialect and the most perplexing one to describe, and also not easy to note down when totally unprepared for it at first. It is undoubtedly the same sound, which Professor Sheldon describes as "suggesting a hissed aspirate such as one of the German sounds of ch in ich, and possibly even voiced at times." It reminded me of the Spanish j even before reading F. Aranjo's description of the sound x, which he calls "luettal". I remarked the sound all thru Canada and the Acadian districts as well and more pronounced among the illiterate. I believe, M. Legendre has this same sound in mind when he says: 4 "ch, g doux et j s'aspirent dans certains mots: he manhe (j'ai mangé), Hoseph = Joseph." He adds: "Cette faute n'est pas commune." It seemed to me very common and impressed me, with the treatment of Fr. k and g, t and d in certain positions as one of the most striking, novel, and interesting features in the dialect. I select from a long list the commonest examples and those I most frequently heard.

T	TOT	66
	1101	vv

1	arã:xe	arranger	1 11	xabo	jabot
2	ã·gaxe	engager	12	xavε	j'av <b>a</b> is
3	ã·xē	engin	13	<b>xe</b>	j'ai
4	dexone	déjeuner	14	xe	chez
5	dəxor	dehors	15	<b>x</b> es <b>t</b>	gestes
6	f:xe	fâcher	16	xor .	hors
7	foxe	faucher	17	xo:z	chose
8	xame	jamais	18	xozef	Joseph
9	xardē	jardin	19	xon	jeune
10	xardine	jardinier	20	xur	jo <b>ur</b>

<sup>&</sup>lt;sup>1</sup> Cf. Professor Squair's statement, p. 166, Contribution: "h is never heard as far as I have observed." Also Professor Sheldon's Specimens, p. 4, h = Fr. 2,  $gah \tilde{j} = \text{Fr. } gageons$ .

<sup>&</sup>lt;sup>2</sup> Under h on p. 3 of Specimens; also Jaubert's note on h in Glossaire, p. 356.

<sup>&</sup>lt;sup>3</sup> Phonetische Studien, III, p. 339.

<sup>4</sup> La langue française, p. 47 (edition of 1890).

<sup>&</sup>lt;sup>5</sup> I have talked with both Acadians and Canadians, about this sound and have been told that no such sound exists, when the speakers themselves in denying its existence repeatedly make use of it.

21	xupē	<b>ju</b> pon	26	l∴xc	lâcher
22	xyre	jurer	27	mã·xe	manger
23	xurnal	journal	28	mã·x∪:j	mangeaille
24	korixe	corrig <b>er</b>	29	oxordyi, ozordyi	aujourd'hui
<b>25</b>	kokxo:z	quelque chose	30	təxur	toujours

Professor Sheldon has given the clue to the origin of this sound in his Specimens (pp. 7, 8), and what Jônain says, in regard to the Saintonge pronunciation of Fr. j, ge and ch, is true to-day of the Carleton dialect equivalents. In the dialect words deavor and xor I felt sure of recognizing something strange to standard French; and this peculiarity seems to be no other than that described by Jônain under jh: "jh va exprimer, entre aux vocables, toutes les aspirations de h. Il faut y mettre un peu le souffle espagnol." Educational influence interferes very much with the regularity of the appearance of the sound and of its quality as well in the speakers' mouths. In attempting an explanation of the sound, one may suppose the steps to have been somewhat as follows: Starting with Latin falcare, disregarding the terminations and considering only the history of this sound, the successive steps starting from the velar position and coming forward to the front position may have been: falkare, falkjare, faltjare; then faltfare in Italian and French, then later in French falfer, faufer, foler, and finally in the dialect foxe.

<sup>&</sup>lt;sup>1</sup> P. 19, Introduction to Dictionnaire du patois saintongeais.

<sup>&</sup>lt;sup>3</sup> Ibidem, p. 227.

# III. Morphology.

## General remarks.

§ XL. The dialect ever aims at simplicity, and in this respect the laws it follows differing from those of the literary language in eliding, shortening, linking, and making changes generally, resemble strikingly those followed by popular modern French.<sup>1</sup> In regard to linking, as a rule it occurs only between words intimately related by their sense or connection, as for example between the article and its noun, a numeral or limiting adjective and its noun, a pronoun and its verb. Where literary French employs two forms, as in the endings, one for the masculine and one for the feminine of many adjectives, or where the singular and plural of nouns differ, the tendency in the dialect is continually to simplify by reducing the two forms to one. The analogy of the endings of the vast majority of nouns, where the singular and plural are alike, here shows its influence. The dialect preserves exactly the same tenses as spoken popular French, discarding the literary preterit indicative 2 and hence the imperfect subjunctive. These special features will be treated under their respective heads. The French translations are merely verbatim renderings of the dialect features, without regard to standard French correctness, but meant to be intelligible. As in the phonology, particularly under the consonants, the origin of the dialect has been shown to be French itself, comparisons with Latin forms will only be made as occasion may call for them.

## The definite article.

§ XLI. 1. la = Fr. la.

1 la fam la femme 3 la pvl la poule
2  $la p\varepsilon f$  la pêche

<sup>&</sup>lt;sup>1</sup> See Beyer and Passy, Das gesprochene Französisch, Form und Satzlehre, pp. 92-101.

<sup>&</sup>lt;sup>2</sup> Ibidem, p. 155, § 152.

#### 2. l = Fr. l' and le.

1	labi	l'habit	6	$l\ kuto$	le couteau
2	$l \cup r^1$	le hart	7	l mã:ſ	le manche
3	$l ilde{arepsilon} f  ilde{arepsilon}^{2}$	l'enfant	8	l $om$	l'homme
4	l bono:r (r:r)	le bonheur	9	$l\ pw$ $\epsilon$ : $l$	le poêl <b>e</b>
5	l garsõ	le garçon		_	-

## 3. le = Fr. les before consonants.

1	le mezīs	les maisons	3 le zval 4	for les chevaux
2	le pe:r	les pères		

#### 4. $lez^5 = Fr$ . les before vowels.

1	lez abi	les habits	3 lez 5:g	les ongles
2	lez ēfē	les enfants	-	

5. Thus all the forms save l before consonants are the same as the standard French forms. This dialect form l, Passy comments on saying: "On sait que nos paysans disent communément ( $\partial l$  per) = le père,  $\partial l$  py  $gr\bar{a}$  = le plus grand." He classes it under "prosthèse". Perhaps it might be considered metathesis. It is due to the vocalic nature of the l.

6. Combinations of the article with the preposition a = Fr, a and da = Fr. de.

1	a l ē fē	à l'enfant	7	o fam	aux femmes
2	də lēfē	de l'enfant	; 8	de fam	des femmes
3	oz ē·fē	aux enfants	9	o trava:j	au travail
4	dez ē·fē	des enfants	10	dy trava:j	du travail
5	a la fam	à la femme	11	o trava:j 7	aux travaux
6	də la fam	de la femme	12	de trava:j	des travaux

This feature is then the same as that for standard French.

7. The forms for the so-called partitive article are the same as those for popular French: d(a) la; dy; d(a) l; de and dez used just as in French.

 $<sup>^{1}</sup>$  No aspiration whatever. About Quebec, la  $h \cup : r.$ 

<sup>\*</sup> About Quebec, le mezo.

See § XLIII, list 69, no. 11, foot-note. The so-called e mute was not sounded in XVIth century (Thurot, I, p. 158) any more than at present in modern popular French in such words as fmē, zval etc.; cf. Beyer and Passy, § 43, p. 99 and passim all thru the book.

<sup>&</sup>lt;sup>5</sup> The z is pronounced with the following

vowel. I have written it thus for simplicity in reading, following Passy as he writes it in his extraits in *Les sons*, 3d edition, p. 130, l. 11; p. 131, l. 4; 6th edition, p. 148, l. 14.

<sup>&</sup>lt;sup>6</sup> Cf. the words on p. 64, estaty = Fr. estatue, etc.

<sup>&</sup>lt;sup>7</sup> For the ending, see the nouns ending in al, list 69. The forms 11 and 12 are not in use about Quebec.

<sup>&</sup>lt;sup>8</sup> Cf. Beyer and Passy, § 57, for examples of popular French usage.

#### The indefinite article.

§ XLII. 1.  $\tilde{\alpha} = \text{Fr. } un \text{ before consonants; } \tilde{\alpha}n^{1} = \text{Fr. } un \text{ before vowels.}$ 

1 æn ē fē

un enfant

3  $\tilde{\alpha}$ n m

un homme

2 æ liv

un livre

Note. This is not the Canadian usage, which is  $\tilde{\varepsilon}$  and  $\tilde{\varepsilon}n$ , respectively; cf. Jônain's remark on p. 17 of his introduction: "u se change en i dans le mot un et ses composés." When I heard  $\tilde{\varepsilon}$  or  $\tilde{\varepsilon}n$ , as not unfrequently, I supposed it due to Canadian influence; tho  $\tilde{\omega}$  and  $\tilde{\omega}n$  may, on the other hand, be due to educational influence. There is no doubt that  $\tilde{\varepsilon}$  or  $\tilde{\varepsilon}n$  is pretty current all thru Canada, and I have heard it in Paris. Professor Rivard notes: "Ici on entend plutôt  $\tilde{\varepsilon}$  que  $\tilde{\varepsilon}$ :  $\tilde{\varepsilon}n$  m.  $\tilde{\varepsilon} = un$  peut aussi se rencontrer chez nous, mais je ne crois pas qu'on puisse dire que c'est le 'Canadian usage'; i. e. la façon franco-canadienne la plus générale de prononcer le fr. un est  $\tilde{\varepsilon}$  (e fermé nasal) et  $\tilde{\varepsilon}n$ . Par exception on ouvre la voyelle, et l'on arrive à  $\tilde{\varepsilon}$  et  $\tilde{\varepsilon}n$ ; mais on se rend même jusqu'à  $\tilde{\omega}$  et  $\tilde{\omega}n$ :  $\tilde{\omega}n$  m."

2. on = Fr. une before vowels or consonants.

l on asiet

une assiette

3 on tal

une table

2 on istwer

une histoire

3. The plural of the indefinite is de = Fr. des before consonants, des = Fr. des before vowels.<sup>4</sup>

1 de fam

des femmes

2 dez om

des hommes

#### The noun.

§ XLIII. Gender. 1. As a rule the gender of nouns in the dialect corresponds to that of the same words in modern French. The following differences, however, have been noted:

List 67.5 Nouns used as feminine in the dialect being masculine in modern French.

1 abijmē

habillement

3 arkā sjel

arc-en-ciel

2 alpak

alpaca

4 armonjom

harmonium

<sup>1</sup> Cf. the interesting note by Beyer and Passy, no. 2, p. 104: "Die gebundene Form von  $\tilde{\alpha}$  wird von manchen  $\alpha n$  oder auch yn gesprochen; also  $\tilde{\alpha}n$ -nm,  $\alpha n$ -nm, yn-nm." Littré gives u-n homme.

<sup>2</sup> M. Legendre states the same fact: La langue française, p. 46 (edition of 1890).

Introduction to the Dictionnaire of Moisy, p. LXI.

Exactly as in popular French; cf. Beyer and Passy, § 56.

<sup>&</sup>lt;sup>5</sup> Of the words given in the above list, nos. 10, 15, 16 and 22 are cited by Agnel as being

5	arzē	argent	14 ivε:r	hiver
6	ã·termē	enterrement	15 o.r, o.r	or
7	b၁ $l$	bol	16 otel	autel
8	ete	été	17 o tel	hôtel
9	etyi	étui	18 o <sup>-</sup> ton	automne
10	ezã:p, egzã:p	example	19 <i>ora:z</i>	orage
11	ezvo	écheveau	20 <i>oreje</i>	oreiller
12	eskalje	escalier	21 <i>org</i>	orgue
13	ga:z	gages	22 pwezī	poison

- 2. Of the words in the above list, no. 8 ete became masculine in French very early following Fr. hiver and Fr. printemps; no. 19 ora:z at different periods of the language is used as a feminine noun; no. 10 ezā:p and no. 22 pwezō are regularly used in old French as feminine nouns.\(^1\) Five of the words, nos. 5 arzē, 7 bol, 10 ezā:p, 19 ora:z and 22 pwezō, are given as feminine by Moisy (p. LV). Talbert in speaking of the gender of the dialect of Blois words says: "Je ne connais point d'exemple dans l'ancienne langue du genre feminin aux substantifs: argent . . . antel . . . hôtel. Ils n'en ont jamais d'autre dans la bouche de nos paysans." He goes on to say: "La plupart des femmes donnent le genre feminin à . . . orage . . . gage² . . . etc." Dunn gives argent, bol and poison as feminine in Canadian French, and Manseau gives arc-en-ciel and autel as feminine. It may be noticed that with the exception of the words bol, ga:z, and pwezō, the other nineteen words in the list begin with a vowel. These nouns, when occurring in French after certain adjectives like bel, fol, mol, vieil, because of the adjective being pronounced like the corresponding feminine adjective, may for that reason have come to be regarded as feminine.
  - 3. Examples. 1 g m e agte on abijmē kɔ̄·plet 2 vlc d la bel alpakc je m'ai acheté une habillement complète voilà de la belle alpaca
- 3 gard la bel arkā sjel dā l ryso 4 vot armonjom zu ply for ko la mjen regarde la belle arc-en-ciel dans le ruisseau votre harmonium joue plus fort que la mienne
- 5 g e ete peje a bel arge no:v 6 i v y on bel atterme 7 g e kv:se la bol a j'ai été payé en belle argent neuve il (y?) a eu une belle enterrement j'ai cassé la bol en

feminine in the popular rural French heard about Paris, Langage des environs de Paris, pp. 33-38. Nos. 3, 5, 7, 8, 10, 13, 14, 16, 17, 19, 22 are so given by Professor Rivard in an article, Le genre des noms communs dans notre parler populaire (Bull. du par. fr. au Can., t. III, pp. 7-14). The following thirty forms complete Professor Rivard's list of Substantifs masculins (féminins au Canada): âge\*†, air†, almanach, amiante, arc, balustre\*, char\*†, cigane (cigare)\*†, couple, échange\*, éclair, élan, emplâtre\*, esclandre\*, espace\*†, esquelette (squelette)\*†, étang †, examen,

evangile\*, honneur\*, horoscope\*, incendie\*, intervalle\*, légume †, lèze (lé), organe\*, orteil, ouvrage\*†, plaine (plane) †, soucisse (sourcil)\*†. The forms followed by an asterisk (\*) are found in old French as feminine; the forms followed by a dagger (†) are found in various French dialects as feminine.

- <sup>1</sup> Cf. Darmesteter and Hatzfeld, XVI siècle en France, pp. 248-50. Also the luminous article (pp. 184-191) of the Traité preceding the H. D. T. Dictionnaire.
  - <sup>2</sup> Du dialecte blaisois, p. 266.

8 st εskalje lυ ε tro drwet; al ε faticā:t a mɔ̄'te 9 g ire vu vulã la puse cette escalier - là est trop droite; elle est fatiguante à monter voulant la pousser 10 vl vot ezã:p; vuz ave  $j\tilde{\epsilon}$  kə la pen d la syiv<sup>1</sup> 11 g e we:r lete prosen voilà votre exemple; vous avez rien que la peine de la suivre voir l'été prochaine i'ai file do gros ezvo də len 12 a vu de bon qa:z? 13 f krwa k 5 v awe:r avez-vous des bonnes gages? filé deux grosses écheveaux de laine je crois qu'on va avoir on du:r ive:r 14 vl d la bel o:r 15 g e tut atrape la gro:s ra:g ki  $j \cup y$  (i)je:r voilà de la belle or j'ai tout attrapé la grosse orage qu'il y a eu hier 16 mõn oreje ε tro buis 17 vot org ε ply 2 gro:s kə la not 18 la grã:d o tel votre orgue est plus grosse que la nôtre mon oreiller est trop basse la grande autel ete be greje ozordyi 19 z e kufe a la promje:r o tel, wezn d la stusjō était bien gréée aujourd'hui j'ai couché à la première hôtel, voisine de la station

4. Nouns used as masculine in the dialect, being feminine in modern French.

List 68.4

1  $d\tilde{\epsilon}:d$  dinde | 4 rolik (ik) relique
2 go:z gaze 5 tarje:r tarière
3 orine araignée 5 6  $w \cup$ , wa oie

5. Of these six words, I find no. 1  $d\tilde{\epsilon}:d$ , no. 5 tarje:r and no. 6 wc given in Moisy's *Dictionnaire* as masculine for the patois normand. Could all dialect sources be examined, it seems not improbable that agreement between this dialect and some other could be found.

Examples. 1 g e per dy dé:d 2 gard l grot prine sy la krwez 3 5n
j'ai peur du dinde regarde le gros araignée sur la cloison on

c é bo relik de sé:t c.n 4 v. m farse l gro tarje:r 5 mez w. so gr. set
a un beau relique de sainte Anne va me chercher le gros tarière mes oies sont gras cet(te)

pton (f.) 6 dy go:z
automne du gaze

6. Number. The dialect, ever striving to gain simplicity, has regularly but one form for the singular and one for the plural of nouns, even in those case where

culins au Canada). The following fifteen forms make up the full list: âcre\*, ancre\*, auge\*, caution, collation, créosote, échappatoire, écritoire, erreur\*†, garantie, garde-robe\*, guide (harnais)†, nuée, offre\*, ride.

<sup>&</sup>lt;sup>1</sup> Fr. ui in the dialect as a rule = y, just as in phrase no. 3, ryso = Fr. ruisseau; see Special cases, p. 51, 4.

<sup>&</sup>lt;sup>2</sup> About Quebec: vot org e py gross (gro) k la not.

<sup>&</sup>lt;sup>3</sup> Cf. as regards double forms, foot-note 1.  $b\tilde{e}$  may be heard as well as  $b\tilde{e}$ .

<sup>4</sup> Of the six words recorded in the list, Professor Rivard, p. 13 of the article referred to (p. 107 et seq., foot-note 5), records oie\*† and tarière\*† among the Substantifs féminins (mas-

<sup>&</sup>lt;sup>5</sup> Quebec arine; fem. la gro:s arine. The first syllable of the Acadian form appears due to rounding, the reverse of the feature noted p. 23, 6, remark 2: areje = Fr. oreiller, etc. Cf. also p. 35, no. 9, prine = Fr. araignée.

standard French has a different form for each. This feature characterizes dialect French of the Center of France and the neighboring region as can be seen by consulting Jaubert's Glossaire. Favre, in his Glossaire du Poitou, remarks: "Il est très poitevin de mettre le singulier pour le pluriel," etc., also: "L'emploi d'un s à la fin des mots pluriels est très rare." The dialect pronunciation of nouns, whose plural in standard French varies from the singular, is here given:

	List 69.			
1	le fanal	les fanaux	7 le marefal	les maréchaux
2	le kanal	les canaux	8 le meta:j 2	les métaux
3	le kardinal	les cardinaux	9 le sinal	les signaux
4	le kristal	les cristaux	10 le vezetal	les végetaux
5	lez opital	les hôpitaux	11 le zval 3	les chevaux
6	le mal	les maux	12 le zurnal	les journaux

7. These cases are formed on the analogy of the French singular forms, while dialect:  $\tilde{e}n$  animo = Fr. un animal,  $\tilde{e}$  gvo = Fr. un cheval,  $\tilde{e}$  gurno = Fr. un journal, are on the analogy of the French plural forms. The dialect forms le ba:j = Fr. les baux, le kora:j = Fr. les coraux and le supira:j = Fr. les soupiraux are also on the analogy of the French singular forms.

Examples. 1 me zval sõ grã 2 f sy apre fer de bō kanal sy ma te:r mes chevals sont grands je suis après faire des bons canals sur ma terre 3 l bato \( \text{mi se sinal} \) 4 le zurnal s5 pc arive 5 le maresal sō ru:r par le bateau a mis ses signals les journals sont pas arrivés les maréchals sont rares par 6 dã mɔ̃ weja:z z e vy do kardinal 7 t \cup bɛ̃ netweje te kristal 8 z e ici dans mon voyage j'ai vu deux cardinals tu as bien nettoyé tes cristals j'ai 9 z e vizite plyzjo:r spital pe:r de mal de gorz 10 prā (prē) gard kə mon animo peur des mals de gorge j'ai visité plusieurs hôpitals prends garde que mon animau 11 m5 zvo ε relif 12 m5 zurno eti mny? part 13 le supira:j s5ti buse? mon chevau est rétif mon journau est-il venu les soupirails sont-ils bouchés parte 14 5n \cup truve de bo kora:j on a trouvé des beaux corails

8. de narf = Fr. des nerfs, dez of = Fr. des œufs, de sarf = Fr. des cerfs. These words are so pronounced on the analogy of the singular forms. OF. had f in the object case singular and no f in the subject case; in the plural no f in the object case and f in the subject. Cf. Phonology, p. 70, 5.

<sup>&</sup>lt;sup>1</sup> Introduction, p. LVII.

<sup>&</sup>lt;sup>2</sup> Analogy of forms like Fr. médaille.

s For voicing of Fr. ch in such words, see Phonology, p. 81, 4. and foot-note 1. Cf. also Jaubert, p. XI of introduction to the Glossaire: un chevau, des chevals, etc.

<sup>• &</sup>quot;Je crois aussi que les gamins de Paris diront toujours un animau comme aussi les charretiers mon chevau, forme à laquelle il ne manque qu'un s à la fin pour représenter exactement le cas sujet singulier de ce mot au XII siècle," Nisard, Langage populaire de Paris, p. 134.

- $\tilde{w}$  be = Fr. un bouf, is analogy of the French plural. As noted in the Phonology, meaning beef, the object old French case which had f is retained. Thurot says: "Saint Liens (1580) recommande de prononcer l'f dans du bouf salé, mais dès le XVIIe siècle l'f est muette devant une consonne." This is interesting by way of explanation both as to the dialect form and the modern French form.
- 9. French nouns ending in -eur are usually represented in the dialect by the termination r or very close  $\theta = \operatorname{Fr.} eur$ . As this has been explained in the Phonology, p. 95, the following additional examples may aid completeness:  $gr\bar{s}d\theta = \operatorname{Fr.}$  grondeur,  $pl\epsilon d\theta = \operatorname{Fr.}$  plaideur,  $sifl\theta = \operatorname{Fr.}$  siffleur,  $f\bar{a}d\theta = \operatorname{Fr.}$  chanteur,  $v\epsilon j\theta = \operatorname{Fr.}$  veilleur.
- 10. The use of the noun, its position in the sentence, are identical with that of modern French.

# The adjective.

- § XLIV. 1. As in standard French the great majority of adjectives have but one form for both genders, so in the dialect this is true to a greater extent, for in most cases where French has two forms, one for masculine and one for feminine, the dialect retains but one.
- 2. Adjectives ending in f in the dialect in the masculine remain as a rule unchanged in the feminine, modern French having -ve.

	List 70.				
1	kaptıf	captive	4	retif	rétive
2	masıf	massive	5	tardıf	tardive
3	narf	naïve	6	vif	vive

3. These forms mentioned in the Phonology, p. 71, 7., under f, appear as feminine forms, following the analogy of the vast majority of the adjectives in French, which have like forms for both genders. This happens particularly in these cases because the French feminine ending in -ve not being very common and not heard as much as the masculine in f, the latter has usurped its place. Take, for example, just the opposite adoption by the dialect, a feminine for the French masculine and feminine forms of the word vo:v = Fr. veuf. That vo:v in the dialect is always used for both masculine and feminine is undoubtedly due to the preponderance of use of the feminine form, just as in English the word widow is far commoner than  $widower.^2$  I noted  $gr\tilde{a}$  b c j = Fr. grande baille, the  $gr\tilde{a}$  being apparently influence of such forms as Fr.  $grand'-m\`ere$ .

un homme veuve: Langage des environs de Paris, p. 44.

<sup>&</sup>lt;sup>1</sup> Cf. Beyer and Passy, p. 114, § 70.

<sup>3</sup> Agnel for popular rural French about Paris gives veuve as the masculine and feminine form:

1

6 le mal

standard French has a different form for each. This feature characterizes dialect French of the Center of France and the neighboring region as can be seen by consulting Jaubert's Glossaire. Favre, in his Glossaire du Poitou, remarks: "Il est très poitevin de mettre le singulier pour le pluriel," etc., also: "L'emploi d'un s à la fin des mots pluriels est très rare." The dialect pronunciation of nouns, whose plural in standard French varies from the singular, is here given:

LIST 69.

le fanal les fanaux 7 le marefal

le kanal les canaux 8 le meta: j²

les maux

also on the analogy of the French singular forms.

3 le kardinal les cardinaux 9 le sinal les signaux 4 le kristal les cristaux 10 le vezetal les végetaux lez opital les hôpitaux 11 le zval3 les chevaux

7. These cases are formed on the analogy of the French singular forms, while dialect:  $\tilde{\alpha}n$  animo = Fr. un animal,  $\tilde{\alpha}$  gvo = Fr. un cheval,  $\tilde{\alpha}$  gurno = Fr. un journal, are on the analogy of the French plural forms. The dialect forms  $le\ ba:j$  = Fr. les baux,  $le\ kora:j$  = Fr. les coraux and  $le\ supira:j$  = Fr. les soupiraux are

Examples. 1 me zval sõ grã 2 f sy apre fer de bõ kanal sy ma terr mes chevals sont grands je suis après faire des bons canals sur ma terre

12

le zurnal

3 l bato c mi se sinal 4 le zurnal sõ pc arive 5 le marefal sõ rc:r par le bateau a mis ses signals les journals sont pas arrivés les maréchals sont rares par

isit 6 da mõ weja:z z e vy do kardinal 7 t c bē netweje te kristal 8 z e ici dans mon voyage j'ai vu deux cardinals tu as bien nettoyé tes cristals j'ai

peir de mal de gorg 9 g e vizite plyzjeir opital 10 prã (prē) gard ke môn animo peur des mals de gorge j'ai visité plusieurs hôpitals prends garde que mon animau

part 11 m5 gvo ε relif 12 m5 gurno eti mny? 13 le supira:j s5ti buse?
parte mon chevau est rétif mon journau est-il venu les soupirails sont-ils bouchés

14 5n c truve de bo kəra:j

on a trouvé des beaux corails

8. de narf = Fr. des nerfs, dez of = Fr. des œufs, de sarf = Fr. des cerfs. These words are so pronounced on the analogy of the singular forms. OF. had f in the object case singular and no f in the subject case; in the plural no f in the object case and f in the subject. Cf. Phonology, p. 70, 5.

les maréchaux

les métaux

les journaux

<sup>&</sup>lt;sup>1</sup> Introduction, p. LVII.

<sup>2</sup> Analogy of forms like Fr. médaille.

<sup>&</sup>lt;sup>3</sup> For voicing of Fr. ch in such words, see Phonology, p. 81, 4. and foot-note 1. Cf. also Jaubert, p. XI of introduction to the Glossaire: un chevau, des chevals, etc.

<sup>• &</sup>quot;Je crois aussi que les gamins de Paris diront toujours un animau comme aussi les charretiers mon chevau, forme à laquelle il ne manque qu'un s à la fin pour représenter exactement le cas sujet singulier de ce mot au XII• siècle," Nisard, Langage populaire de Paris, p. 134.

- $\tilde{x}$   $b\theta$  = Fr. un bouf, is analogy of the French plural. As noted in the Phonology, meaning beef, the object old French case which had f is retained. Thurot says: "Saint Liens (1580) recommande de prononcer l'f dans du bouf salé, mais dès le XVIIe siècle l'f est muette devant une consonne." This is interesting by way of explanation both as to the dialect form and the modern French form.
- 9. French nouns ending in -eur are usually represented in the dialect by the termination r or very close  $\theta = \operatorname{Fr.} eur$ . As this has been explained in the Phonology, p. 95, the following additional examples may aid completeness:  $gr\bar{s}d\theta = \operatorname{Fr.}$  grondeur,  $pled\theta = \operatorname{Fr.}$  plaideur,  $sifl\theta = \operatorname{Fr.}$  siffleur,  $f\bar{a}d\theta = \operatorname{Fr.}$  chanteur,  $v\varepsilon j\theta = \operatorname{Fr.}$  veilleur.
- 10. The use of the noun, its position in the sentence, are identical with that of modern French.

# The adjective.

- § XLIV. 1. As in standard French the great majority of adjectives have but one form for both genders, so in the dialect this is true to a greater extent, for in most cases where French has two forms, one for masculine and one for feminine, the dialect retains but one.
- 2. Adjectives ending in f in the dialect in the masculine remain as a rule unchanged in the feminine, modern French having -ve.

	List 70.		•		
1	kaptıf	captive	4	retif	rétive
2	masıf	massive	5	tardıf	tardive
3	naif	naïve	6	vif	vive

3. These forms mentioned in the Phonology, p. 71, 7., under f, appear as feminine forms, following the analogy of the vast majority of the adjectives in French, which have like forms for both genders. This happens particularly in these cases because the French feminine ending in -ve not being very common and not heard as much as the masculine in f, the latter has usurped its place. Take, for example, just the opposite adoption by the dialect, a feminine for the French masculine and feminine forms of the word ve:v = Fr. veuf. That ve:v in the dialect is always used for both masculine and feminine is undoubtedly due to the preponderance of use of the feminine form, just as in English the word widow is far commoner than widower.<sup>2</sup> I noted  $gr\tilde{a}$  bc:j = Fr. grande baille, the  $gr\tilde{a}$  being apparently influence of such forms as Fr.  $grand^2$ -mère.

un homme veuve: Langage des environs de Paris, p. 44.

<sup>&</sup>lt;sup>1</sup> Cf. Beyer and Passy, p. 114, § 70.

<sup>3</sup> Agnel for popular rural French about Paris gives veuve as the masculine and feminine form:

Examples. 1 i upu a est ply kaptif ko ma täst e 2 g e game vy on pjerr il (y) a pas à être plus captif que ma tante est j'ai jamais vu une pierre osi masif 3 vlu on pläst ke tardif æ po 4 i e ply fe dopy ki e vosv aussi massif voilà une plante qui est tardif un peu il est plus gai depuis qu'il est veuve 5 se æ vosv ki fe bē sō vovas 6 al e si vif c'est un veuve qui fait bien son veuvage elle est si vif

4.  $n\theta = \text{Fr. neuf}$ , so pronounced on the analogy of the French plural (cf. p. 70, 6. for this word):

1 me tõ fapo no 2 g i e done æ pwe:l tu no mets ton chapeau neuf je lui ai donné un poêle tout neuf

Jaubert gives neu saying: "Le f du masculin français et le v qui le remplace dans le féminin ont également disparu chez nous." Littré says: "En Normandie neufs se prononce neu, ce qui est la prononciation ancienne." The Carleton dialect has the feminine form nev = Fr, neuve.

- 5.  $l\bar{s}$  is the word used for Fr. lent, lente, like forms for which are not in use in the dialect; for OF. longis, see Acadianisms, § LXIII, no. 112:
- 1 depef twa dō, lō'zi kə t ε 2 zyli ε trɔ lō'zi pur puvwε:r fɛ:r sō trẽ avã dine dépêche-toi donc (longi) que tu es Julie est trop (longie) pour pouvoir faire son train avant diner

The word appears to be a dialect form, as Jônain gives longhis = Fr. traînard. Littré, however, gives longis, citing the dictionary of the Academy 1696: "Terme populaire. Homme extrêmement long à tout ce qu'il fait." "C'est un longis, un vrai longis." The word certainly is formed from the adjective long in the sense, (no. 10 of Littré's definitions) lent, tardif. One of many words retained in the dialect from XVIth century French, which standard French has allowed to fall into disuse. Godefroy gives longis; see examples § LXIΠ, Acadianisms, nos. 21 and 112.

6. Among the examples given of final t pronounced in the dialect where usually silent the written in modern French, were the following examples, still illustrating the dialect tendency to adhere to one form (cf. Phonology, p. 73, list 47).

LIST 71.

1	adrwet	adroit	7	$k  ilde{\jmath} p l arepsilon t$	complet
2	ēkjet, ēcet 1	inquiet	8	net	net
3	dizgret	discret	9	plat	plat
4	$drw$ $\epsilon t$	droit	10	syzet	sujet
5	etrwet	étroit	11	tut, tu	tout
6	fr arepsilon t	froid			

<sup>1 &</sup>amp;cet has also a feminine form &ceto:z, analogy of forms like Fr. paresseuse.

These forms as explained in the Phonology, p. 73, list 47, may be due either to the influence of the feminine forms or to the cases where under certain circumstances a t is sounded in French, or to both influences combined.

Examples. 1 farl  $\varepsilon$   $\varepsilon$  cet do so garçon 2 ma tatt  $\varepsilon$  buku  $\varepsilon$  ceto:z 3 ty

Charles est inquiet de son garçon ma tante est beaucoup inquiète tu

po t fje a st om  $\varepsilon$ ; i  $\varepsilon$  dizgret 4 dzo  $\varepsilon$  syzet a la bw $\varepsilon$ so

peux te fier à cet homme-là; il est discret Jo est sujette à la boisson

7. Adjectives ending in al in the dialect follow the analogy of nouns in al, and have but one form.

1 brytal brutaux 3 prēsipal principaux 2 liberal liberaux

Examples. 1 a vu de go rã kỗ tre dez ẽ fẽ o si brytal kə so lo? 2 le avez-vous déjà rencontré des enfants aussi brutals que ceux-là les liberal kabal də s tẽ isit 3 də tu les om a lasã ble, nome mwa le prê sipal liberals cabalent de ce temps ici de tous les hommes à l'assemblée nommez-moi les principals

The indefinite adjective corresponding to Fr. quelque is kek or  $k \in k$ ; cf. § LI(A).

8. The comparison, position, and use of the adjective is identical with that of modern French.

## The numerals.

§ XLV. 1. There are two forms for each cardinal number, just as in French, the tonic or emphatic form (Passy and Beyer's "starke" form)<sup>2</sup> and the atonic or unemphatic form, pronounced as the a part of the following word (Passy and Beyer's "schwache" form). The numeral for one has masculine and feminine forms. In a number of cases, the dialect besides the two forms corresponding to the French has a third when linked; thus the numeral five has  $s\tilde{\epsilon}$ ,  $s\tilde{\epsilon}$  k and  $s\tilde{\epsilon}$ z.

	Emphatic	Unemphatic	1	Emphatic		Unemphatic
1	$\tilde{\alpha}$ , on $^3$	$ ilde{lpha}(n),\  heta n$	3	trw, trwa	•	trw-z, trwa-z
4	do	d⊕-z	4±	kat		kat

<sup>&</sup>lt;sup>1</sup> A form like Fr. très is not in use.

j au besoin de réduire l'hiatus e- $\alpha$ . Plus souvent on évite cet hiatus par un t intercalaire: z an e t  $\alpha n$ ." The forms that differ about Quebec from the above are the following:  $\alpha n$  = Fr. une;  $kat\alpha rv\tilde{c}$  = Fr. quatre-vingt;  $kat\alpha rv\tilde{c}$  dis = Fr. quatre-vingt-dix, etc. Fr. mil does not take the form milz; the sound represented above by  $\tilde{e}$  is more accurately represented about Quebec by  $\tilde{e}$ , and  $\tilde{a}$  by  $\tilde{a}$ .

<sup>&</sup>lt;sup>2</sup> It is interesting to compare the forms here given with those given for popular French by Beyer and Passy, p. 119, § 82.

<sup>&</sup>lt;sup>3</sup> Noted in Pashébiac jen: z än e jen = Fr. j'en ai une; this arises as much from a desire to emphasize as from any other cause, see Passy, Etwde, § 529. Professor Rivard adds: "Entendu aussi dans le fr.-can. z än e jæn; mais j'attribue

	Emphatic	Unemphatic	F	<b>Emphatic</b>	Unemphatic
5	s€:k	S€-#	20	$v  ilde{\epsilon}(t)$	vē-s
6	sis, sıs	si-z	21	vē teæ, -en	vē teā, -en
7	set	8E-Z	22	vē·tdo	vē tdo-z
8	yit, yıt	ųi-s	30	trã:t	trã:t
9	nef	no-z	40	karã:t	karã:t
10	dis, dıs	di- $z$	50	sē:kã:t	sē·kā:t
11	<i>5:z</i>	<i>5:z</i>	60	swesä:t	swɛsã:t
12	du:z	du:z	70	swesā tdis, -d <b>ıs</b>	swesä tdi-z
13	tre:z	tre:z		swesã tedis, -dıs	sw∈sã∙tedi-s
14	katorz	katorz	80	katorvē	katorvē-z
15	cē:z	cē:z	90	katorvē dis	katorvē di-z
16	SE:Z	SE:Z	100	sã	\$ã- <b>£</b>
17	disset	disse-z	200	do sã	de sã-z
18	dizyit, -yıt	dizyi-z	1000	mil, mıl	mil-z
19	diznof	dizno-z	1 000 000	milj5	milj5

2. Of all sounds linked over in French z is the commonest, so the above forms in z in the dialect which correspond to forms that do not have this z in French, are on the analogy of the majority of forms that do have z to be linked over. I have heard at the Falls of Montmorency  $kar\bar{a}$ -tsyst = Fr. quarante-huit. Forms like kat = Fr. quatre are common in French; mentioned on p. 97, 7. of Morphology. Like Fr. l + mute e after a consonant, thru lack of force in uttering the sound, it becomes lost. This loss of l and r in final syllables is particularly easy, the sounds being called "whispered l" and "whispered r" from the faintness of their utterance.

Examples. 1 kat sarg, kat dusen, kat has 2 g e aste sē:z arpē quatre charges, quatre dousaines, quatre haches j'ai acheté cinq arpents de te:r 3 i c ses ēfē 4 den mwa yiz rā:z 5 nez rom se sī nweje de terre il a sept enfants donne moi huit oranges neuf hommes se sont noyés

Note. The Canadian forms des = Fr. deux, truas = Fr. trois are not in use along the shore of the bay des Chaleurs. For such forms see Legendre, La langue française, pp. 49-50.

3. The ordinal numbers. promje = Fr. premier (before vowels and consonants), promje:r = Fr. première.  $zg\bar{\jmath}$  (cf. p. 82, 4.),  $zg\bar{\jmath}:t$  (before masculine noun beginning with a vowel),  $zg\bar{\jmath}:d$  are the forms for Fr. second and seconde. dezjem is also used = Fr. deuxième. The remainder of the ordinal numbers are identical with those of modern French. The usage of both cardinal and ordinal numbers is the French usage.

<sup>&</sup>lt;sup>1</sup> This is so well and so succinctly stated in Beyer and Passy as to be worth mention here, pp. 121-2-3, Das gesprochene Französisch.

### The pronoun.

§ XLVI. Weak or unemphatic forms of the personal pronoun.

	1		] 2	2	3	
N.	50, 5, f, x0, x	je, j'	ty, t	tu	i	il
D.	mə, m	me, m'	to, t	te, t'	ji,j,(Jyi),(Ji),(zi)	i) lui
A.	mə, <b>m</b>	m <b>e</b> , <b>m</b> '	tə, t	te, t'	lə, l, (le)	le, l'
N.	$\tilde{\jmath}(n)$	on ·	vu, vus	vous	i	ils
D.	nu, nus	nous	vu, vus	vous	le, je, lez, jez	leur
A.	nu, nouz	nous	vu, vuz	vous	le, les	les
		4		1	5	
N.	a, al		ell <b>e</b>	5(n)	on	
D.	ji, j, (Jyi), (.	(i), $(zi)$	lui	sə, s	se, s'	
A.	la, l		la, l'	sə, s	se, s'	
N.	i		elles			
D.	le, je, lez, je	<b>3</b>	leur	sə, s	se, s'	
A.	le, lez		le <b>s</b>	sə, s	se, s'	

1. The  $\vartheta$  (= so-called French mute e) of  $g\vartheta$  or  $x\vartheta$  is regularly elided before a following syllable containing an  $\vartheta$ . This statement applies also to the  $\vartheta$  of  $m\vartheta$ ,  $t\vartheta$ ,  $s\vartheta$ ,  $t\vartheta$ , and  $s\vartheta$  (= Fr. ce).\(^1\) In many cases, too, when no  $\vartheta$  follows in the next syllable g or f seems to be more nearly correct: f sy = je suis.\(\_1\) I find in § 36 of Beyer and Passy f syi showing also the same popular French usage. The following phrases illustrate at one and the same time the dialect and popular French usage: f syi\(\_2\) f so f so f so f so f so f so f so f so f so f so f same f same time the dialect and popular French usage: f syi\(\_2\) f so f s

nu = Fr. nous as subject is not in use in the dialect. For it is substituted  $\tilde{\jmath}(n)$ :  $\tilde{\jmath}n \in k\bar{\jmath}$  te meaning nous sommes contents;  $\tilde{\jmath}n \in m\varepsilon$ : f swa meaning nous sommes maîtres chez nous;  $\tilde{\jmath}$  vu feir su meaning nous allons faire cela. I am not sure that  $\tilde{\jmath}(n)$  always means nous, or when it exactly represents Fr. on. Altho the use of dialect  $\tilde{\jmath}(n)$  for Fr. nous is Carleton usage, my notes in other Acadian districts lead me to believe that it is not Acadian but decidedly Canadian and is here due to Canadian influence. The Acadian usage is g with the first person plural of the verb and can be heard, the rarely in Carleton, for I have recorded g av $j\tilde{\jmath}$  = j'avions; g et $j\tilde{\jmath}$ 

<sup>&</sup>lt;sup>1</sup> Cf. Legendre, La langue française, p. 50: Le pronom.

<sup>&</sup>lt;sup>2</sup> Cf. the extract pp. 151-3 of Les sons, 6th edition, many examples, e. g. f se = Fr. je sais; t wa  $bj\tilde{\epsilon}$  = Fr. tu vois bien.

<sup>&</sup>lt;sup>8</sup> Cf. Jaubert's remark under on: "...on, en Anjou fréquemment employé pour je ou nous." Professor Rivard adds: "Nous avons aussi j avj3, etc. mais on le rencontre surtout dans les milieus acadiens de la Province."

= j'étions. This is a Saintonge feature. 1 nu is the object case before consonants; before vowels, the forms with z thruout the pronouns are in use. xz and x are particularly common among the uneducated. Jônain writes jhe.

2. ty, t (ty before consonants, t before vowels)<sup>2</sup> = Fr. tu. Particularly in and around Carleton the use of ty or  $t^3$  is noticable on account of its frequency compared with standard French usage, the perhaps not with provincial usage. Everybody in the little village being related in some degree to almost every one else,<sup>4</sup> the use of ty seems natural.

1	t abit, t abit	tu habites	6 ty do:r	tu dors
2	$t$ $\cup$	tu as	7 t ekri	tu écris
3	t avarti	tu avertis	8 t ecydi	tu étudies
4	t ave	tu avais	9 t em	tu aimes
5	t azi	tu agis	10 t u:v	tu ouvres

 $t \ni$  is object case before consonants, t before vowels, so too with the plural forms vu and vus.

3. i = Fr. il before consonants and vowels. (The loss of l is explained in the Phonology p. 91, no. 6.) j also sometimes before vowels.

1 i apel	il appelle	$4  i \cup t\tilde{s}be, t\tilde{w}be$	il a tombé
2 i azet, azet	il achète	5 i dã:s	il dance
$3  i  \  \  k\bar{\jmath}$ sarve	il a conservé	6 i ku:r	ils courent

Cf. also Nisard (p. 260) for popular rural pronunciation about Paris which is identical for the singular (Paris rural plural for ils being il). Also XVIth century usage for the singular, the plural ils having various pronunciations, see Thurot, II, p. 140; p. 78 et seq. The Quebec forms for nos. 1 and 2 are: apel, aget.

4.  $a^5$  and al = Fr. elle (cf. Phonology p. 21, 4.; also p. 91, no. 1). As remarked (p. 21) the pronoun a is not used in the oblique cases:

1	al ∪ dəmã·de	elle a demandé	4 a parlər	elle parlera
2	$al \cup kury$	elle a couru	5 a plorer	elle pleurera
3	al c travaje	elle a travaillé	6 a rirc	elle rira

<sup>&</sup>lt;sup>1</sup> "Un caractère spécial, c'est d'employer je à la première personne du pluriel," Jônain, p. 24. Cf. also in regard to this being an Acadian feature M. Pascal Poirier's observations: Soirées canadiennes, tome III, p. 63 et seq. Also Moisy in the Introduction, p. LXXIII. Also Jaubert, Introduction, p. XI.

Paris, p. 48.

 <sup>2</sup> Cf. t a kɔ̃:pri twa? Beyer and Passy, § 34.
 3 t alone before vowels is characteristic of the popular rural French pronunciation heard about Paris. Agnel, Langage des environs de

<sup>4</sup> See Introduction, p. 3.

<sup>&</sup>lt;sup>5</sup> "Pour le sujet féminin de la troisième personne du singulier et du pluriel les paysans se servent de al, ou simplement a," Agnel, op. cit., pp. 49, 50. True for the singular as regards Carleton usage. Thurot quotes from Bérain (1675) alle est, a n'est pas, tome I, p. 22.

<sup>&</sup>lt;sup>6</sup> Cf. Beyer and Passy's note under § 92 and the example a vuz ā:tā = Fr. elle vous entend.

a, alle are also XVIth century forms, Thurot, I, p. 22.

- 5.  $ji^1$  before consonants, j before vowels, fyi,  $(fi)^2$  (not common in the dialect but heard sometimes instead of ji) = Fr. lui. For the palatalisation of Fr. l, see Phonology, p. 89, no. 3 and foot-note 1. A form si is heard in imperatives (analogy of French forms like *donnes-y*).
- 1 i 5 done 2 i j 5 done 3 i j 5 parle 4 i j 5 pardone ils ont donné ils lui ont donné ils lui ont parlé ils lui ont pardonné ils 6 den si p 7 məmã fe dmã de si vu jyi pretəre vət j 5 defā'dy; i ji den lui ont defendu il lui donne donne lui pas maman fait demander si vous lui preterez votre b:j pur lave sī bytē baille pour laver son butin (linge)
- b, l; la, l = Fr. le, l'; la, l' are used respectively just as are the corresponding French forms.
- 6.  $lo^3$  or  $jo^1 = Fr$ . leur before consonants and loz or joz = Fr. leur before vowels. The pronunciation o = Fr. eur has been commented upon (Phonology, p. 95). In this particular case there may be influence of the dialect ieux given by Jaubert and = Fr. eux being used for Fr. leur; thus: I n'ieux refuse ren (Fr. il ne leur refuse rien). This would still be influence of o endings. Cf. Phonology, p. 89, no. 5, for palatalisation of l.
- 1 z lez e di or z jez e di 2 g le defe or g jez defe je leur ai dit je leur ai dit je leur défends je leur défends ede or z jez e ede 4 ty les c dene or ty jez c dene  $5 i lez \cup tut ote$ tu leur as donné aidé je leur ai aidé tu leur as donné ils leur a tout oté or i jez u tut o te 6 5 loz \cup b\vec{e} rokom\vec{a}\de or \vec{j} joz \cup b\vec{e} rokom\vec{a}\de in both ils leur a tout oté on leur a bien recommandé on leur a bien recommandé cases meaning nous leur avons bien recommandé 7 vu loz (or joz) ave tro repete vous leur avez trop répété
- 7. le and les = Fr. les are used, le before consonants and les before vowels, precisely as conjunctive Fr. les is used. le = modern Fr. le and les in the imperative after the verb:

1	den 4 le	donne-le	3	korize le	corrigez-les
2	flat le	flatte-le	4	kī-fes le	confesse-le

<sup>&</sup>lt;sup>1</sup> "Les paysans emploient pour régime indirect des verbes y et yeu ou leu au lieu de lui et leur," Agnel, op. cit., p. 50.

<sup>&</sup>lt;sup>2</sup> See Phonology, p. 83, no. 6.

<sup>&</sup>lt;sup>2</sup> Cf. Legendre: "Leur fait aussi leu, leus: j' leu dirai, je leus ai parlé," La langue française, p. 51.

<sup>4</sup> The forms in use about Quebec for Fr. donne are done, dene, dene. Perhaps this latter form should also be noted for Carleton; cf. p. 41, foot-note 4.

5 kɔ̃·stryi le construis-le 7 ty le tue-les 6 pɔrt le porte-les

This was quite common in XVIth century French, Thurot, I, pp. 207-8: lisez lé, faites lé.

Remark 1. Fr. le lui (it to him, to her) is merely expressed in the dialect by ji or j, thus: 1 i ve  $p \cup ji$  di:r tut = il veut pas lui dire tout, I was told meant il ne veut pas le lui dire tout; 2 dit je = dites leur, meaning dites le leur; 3  $v \cup t$  i ji dene = va-t-il lui donner, meaning va-t-il lui donner. The schoolmistress added that in such French phrases there was no exact equivalent in the dialect for le lui. This usage is similar to that in old French li = modern le lui: L escut li fraint, cuntre le coer li quasset, 1.3448 Chanson de Roland, Müller's edition. Again: Desur la teste li ad frait e fendut, line 3604, ibidem.

- 8. i = Fr. ils, elles, before both consonants and vowels. The form given by Beyer and Passy is (§ 90) as popular before vowels, or that spelled by M. Legendre is' (is' ont marché), p. 51, La langue française, in Canadian-French use, is not in use in the Carleton dialect:
  - 1 i a/trɔ̃ 2 i ɔ̃ truve l ivɛːr rʌf 3 i ɔ̃ kɔ̄·sarve lə nɔ̄ 4 i ils achetront ils ont trouvé l'hiver "rough" ils ont conservé leur nom ils

bwe:v 5 i  $f\tilde{a}$ :t  $b\tilde{\epsilon}$  6 i  $\tilde{\jmath}$  səme le  $bj\tilde{\epsilon}$  7 se pəm s $\tilde{\jmath}$  my:r; i s $\tilde{\jmath}$  bən boivent ils chantent bien ils ont semé leur bien ces pommes sont mûres; elles sont bonnes

8 se fā:b sɔ̄ pē·tyre; i sɔ̄ prɔp
ces chambres sont peinturées; elles sont propres

Remark 2. In interrogative or exclamatory sentences a t is heard between the verb-ending and the pronoun i corresponding to the same feature in modern French:

2 vu t i s amyze? 3 i ∪ t i de marë gwë a swe:r? 1 parl t i a vu? 4 s et i b5? parle-t-il à vous va-t-il s'amuser y a-t-il des maringouins à soir c'est-il bon The t in Fr. a-t-il, M. G. Paris clearly proves, is due neither as was long thought to euphony nor to etymology, but to analogy. The same is true of Fr. voilà-t-il; one said chante-t-il2 because one said boit-il, dort-il, court-il, est-il, reçoit-il. In the Norman dialect, the l of the pronoun il not being pronounced in such cases as these last, the ti came to be regarded, instead of merely the i, as the pronoun of the third person; and the dialect went still farther forgetting the personal value of the particle to see in it merely a sign of interrogation. Then it came to be used in the first person as well as the third, thus j'iré-ti? j' l'ém'-ti? This, too, is Carleton dialect usage as the following examples will show:

1 / sy ti a tē? 2 z e ti lo viza:z sal? 3 a v∪ ti mekri:r?
je suis ti à temps j'ai ti le visage sal elle va ti m'écrire

Cf. also /-syi ti a sē zɛrmē isi (Beyer and Passy, § 166).
je suis ti à Saint-Germain ici

<sup>1</sup> Romania, VI, 1877, pp. 438-42.

teresting subject of inserted sounds, as regards Canadian-French usage, is adequately treated, with numerous examples, in Professor Rivard's article: L'hiatus dans notre langage populaire, Bull. du p. f. au Canada, I, pp. 81-85.

<sup>&</sup>lt;sup>2</sup> Cf. Thurot's quotation from Péletier (1549), tome II, p. 141: dîne ti? ira ti?

Romania, VI, p. 133, Joret, Un signe d'interrogation dans un patois français. This in-

Note. In Quebec I noted a t in affirmative sentences, resulting from analogy of the many cases where a t is linked in French:

1 / sy t an fam 2 z mo sy t aparsy 3 / sy t ë depā dē 4 z e t ë gro rym je suis t une femme je me suis t aperçu je suis t indépendent j'ai t un gros rhume 5 z mo sy t ā nyije je me suis t ennuyé

This is not Carleton usage nor is the use of the auxiliary  $\ell tre$  in such expressions current in Carleton. According to the testimony of De Bèze (1584) and of Van der Aa (1622)<sup>2</sup> such an usage existed for a long time in the provinces; thus before a word beginning with a vowel, the verb (il) a was pronounced (il) at; and va, vat, hence the expressions which are criticised il vat à l'église and il at un habit neuf. See also § LIII, for ti interrogative particle, Note.

9. Another intercalation for which parallels are offered in dialect French is that of l after a vowel and before another l:

1 5 l l eme buku 2 5 l l arã 3 5 l l ave vy on l' l'aimait beaucoup on l' l'arrange on l' l'avait vu

M. Charles Joret, commenting upon non' and on in Norman French's gives on to say that l develops precisely in the same way and under the same conditions, that is before l followed by a mute e which is elided: nol' l' dit = Fr. on le dit. M. Legendre also mentions this trait, is giving as examples on l' l'aimait, on l' louangeait. The Canadian usage of intercalating an l before a simple verb beginning with a vowel can also be heard:  $\bar{j} l$  avx = 0 on l'avait, meaning on avait. Thurot quotes Hindret (1687), who finds fault with those, who pronounce two l's in le and la when they are put with an apostrophy, before verbs which begin with a vowel; and who instead of saying je l'ai veile, tu l'auras, nous l'atraperons bien say jellai veue, tul lauras, noul latraperons bien. Thus the Carleton dialect has something analogous in the above examples. My notes say commoner in the Canadian districts than in the Acadian.

10. so and s = se, s in French and used just as they are the rarely, if at all, in the uneducated popular language with the verb  $\varepsilon t = \text{Fr. } \hat{\epsilon} t r e^{.7}$ 

1 i so  $le:v^8$  2 i so bat 3 i s c fe mal 4 i s c kc:se l brc il se leve ils se battent il s'a fait mal il s'a cassé le bras

<sup>1</sup> Quebec, &depādā.

<sup>&</sup>lt;sup>2</sup> Thurot, II, p. 241.

<sup>&</sup>lt;sup>3</sup> Romania, VIII, 1879, p. 102.

<sup>•</sup> Mémoires de la société royale, V, 1887, p. 136 (under verbs). As is well known, quite frequent in ordinary familiar French: 5 ll aple beta = Fr. on l'appelait Béta, Les sons, 6th ed., p. 141, 3d line.

<sup>&</sup>lt;sup>5</sup> Ibidem, cf. M. Legendre's examples.

<sup>6</sup> Tome II, p. 382.

<sup>&</sup>lt;sup>7</sup> This statement would not be true for Canadian French according to M. Legendre who says: "On entend cependant dire, mais bien rarement, j' m'ai fait battre, ils s'ont fait gronder" etc., Mémoires de la société royale, V, 1887, p. 137.

<sup>\*</sup> The Quebec form for the verb in the first sentence is  $l\alpha:v$ .

§ XLVII. Strong or emphatic forms of the personal pronoun.

	1	1		2		3
N. D. A. N. D. A.	mwa <sup>1</sup> mwa mwa nu, nus nu, nuz	moi moi moi nous nous	twa <sup>1</sup> twa twa twa vu, vus vu, vus	toi toi toi vous vous	lyi lyi lyi o, oz o, oz	lui lui le, lui eux eux
		4			5	
•	N.	el, al <sup>2</sup>	elle	swa 1	soi	
	D.	εl, al, jal	elle	swa	soi	
	A.	$\epsilon l$ , al, jal	elle	swa	soi	
	N.	εl, al <sup>2</sup>	elles	swa	soi	
	D. A.	εl, al, jal	elles	swa	soi	

Note. The forms mwaz and twaz are heard before the preposition a = Fr. en:

1 den mwaz ā 2 ramu:s twaz ā donne moi en ramasse toi en

analogy of French forms like offres en; cf. den zi pc, p. 117, 5.

- 1. These forms are used just as their French equivalents are, that is alone or at the end of a phrase. In regard to the pronouns in general, that is the weak and the strong forms, the usage is the modern French as will be seen by the examples below, save that in the imperative negative the pronouns regularly are used after the verb, just as when the phrase is affirmative, this analogy prevailing thruout affirmatively and negatively in the dialect. Also it is far more usual, it may be even said it is the rule to add to the strong forms nus, vus, os the word ot = Fr. autres. This, too, is Canadian-French as M. Legendre records it, comparing with it the Italian  $noi\ altri$ ,  $voi\ altri$  etc.
- 2. When the preposition  $/e^4 = \text{Fr. chez}$  is used, the dialect form /e ze answers to the French forms chez lui, chez elle, chez eux and chez elles. This form because of its frequency usurping the place of the others. When /e is used before one of the strong forms,  $o \cdot t = \text{Fr. autres}$  is then in those cases not appended.
  - 3. Examples of the pronouns (both weak and strong forms).

1 s ε mwa ki ji don 2 s ε twa ki s α νυ 3 s ε pur lyi sol 4 i ε gamε c'est moi qui lui donne c'est toi qui s'en va c'est pour lui seul il est jamais

<sup>&</sup>lt;sup>1</sup> Undoubtedly in the forms for Fr. moi, toi, soi, a can be heard as well as a; cf. p. 59, 3 and 4; also p. 10, foot-note 4; p. 14, list 6. The forms about Quebec are mue, twe, swe.

<sup>&</sup>lt;sup>2</sup> See p. 21, 4 and foot-note 7 on the same page.

La langue française, p. 51, edition of 1890.
 For other forms of fe see list of prepositions,

<sup>§</sup> LX.

fes θ meaning ches lui 5 al c parti fes θ meaning ches elle 6 pur swa mε:m chez eux elle a parti chez eux pour soi-même

> 7 s ε a jal kə g parl 8 s ε pur al<sup>1</sup> c'est à elle que je parle c'est pour elle

The j in jal seems to arise from a desire to emphasize as well as to avoid hiatus (cf. p. 113, foot-note 3). In certain cases between vowels a j can often be heard as in Fr.  $cruel = kryj \in l$ , but this feature in jal appears more like the pronunciation fleho = Fr. fleau, where the h does arise thru a desire to gain force.<sup>2</sup>

9 s ε a vuz o t kə g parl 10 kurɔ̃ dɔ̃ nuz o t 11 sε fryi³ srɔ̃ pur θz o t c'est à vous autres que je parle courons donc nous autres ces fruits seront pour eux autres

12 teze vu dɔ̃ vuz o·t 13 i ɔ̃ tu⁴ mã:xe ez o·t taisez-vous donc vous autres ils ont tout mangé eux autres

An expression which nuz o't, vuz o't,  $\theta z$  o't calls to mind, but more curious, is that of nu d $\theta$ , vu d $\theta$ ,  $\theta$  d $\theta$  = Fr. nous deux, vous deux, eux deux:

- 14 pol, ale do farse le be, vu de sarl 15 nuz avo se la lava: nu de lysi Paul, allez donc chercher les bœufs, vous deux Charles nous avons fait le lavage nous deux Lucie
- 16 reste a la mezō vu do lwi:s (somebody else besides Louise is addressed) 17 alōz restez à la maison vous deux Louise allons
- o fre:z nu do mari 18 i so fee bat o do lwi 19 vo t i po to di:r puraux fraises nous deux Marie ils se (font) battre eux deux Louis va-t-il pas te dire pour-

kwas  $ci \cup p \cup mny^6$  quoi est-ce qu'il a pas venu

4. It will have been noticed already how frequent the linking, or rather insertion, of a z which is not standard French usage, as in dialect  $mwaz \ \tilde{a}$ ,  $twaz \ \tilde{a}$ ,  $don \ zi = Fr.$  moi en, toi en, donne lui occurs. t also is heard similarly in the dialect sometimes where not in standard French, but not as often as z. It is rare that other final consonants than z and t are used in this way, and where French modern usage in many cases links over its final consonant on to the next word, no such correspondence occurs in the dialect. Under Liaisons, Passy states that the trend of

française, p. 52, edition of 1890. Professor Rivard adds: "Assez souvent ici: nu de; cela veut dire (cf. la phrase no. 14): nous deux, Charles (et moi)."

<sup>&#</sup>x27; About Quebec al in this position is not so used.

<sup>&</sup>lt;sup>2</sup> Passy, Etude, § 529.

<sup>\*</sup> Again vi here in frvi = Fr. ui instead of y = Fr. ui as in f sy = Fr. je suis; ryro = Fr. ruisseau.

<sup>&</sup>lt;sup>4</sup> The t in Fr. tout may be heard sometimes where it is not in standard French, see p. 73, 5.

<sup>&</sup>lt;sup>5</sup> This looks like provincial French, but I do not happen to find it among the dialect literature of the French provinces. M. Legendre mentions this usage and gives examples of it: La langue

<sup>&</sup>lt;sup>6</sup> For mny see p. 100, no. 2, top of page. In a phrase like this where several variations from standard French occur, for example the omission of Fr. ne, the form purkwas, the use of avoir with neuter verb in c pc mny, an effort has been made to give attention to the feature in its proper place.

<sup>&</sup>lt;sup>7</sup> Les sons, p. 117 of 3d edition; p. 129 of 6th edition.

the language being in favor of open syllables, the result has been to cause to disappear a great many final consonants which used to be pronounced. In standard French the letters most frequently linked are s (linked as s) and t, hence they offer more attraction for analogy to work on than other letters do, the effect of which is seen in les cuirs et les velours. Passy goes on to say that linking takes place far less frequently in popular parlance than in the literary style. The term "linking" can not well be applied to the dialect which is here transcribed phonetically, but the sounds known as such in French, with the exception of s and t, are in the dialect rarely heard. In simple language like that of the dialect, this is but natural and what one might expect. The following few examples of pronouns further illustrate the dialect usage as compared with French in this regard.

1 i mə l den  $p \cup 2$  5 tə l den  $p \cup 3$  derā ze vu d5  $p \cup$ , the affirmative order, il me le donne pas on te le donne pas dérangez-vous donc pas

as stated p. 120, 1, prevailing 4  $pr\tilde{a}:s$   $\tilde{a}$   $p \cup$  5 pornez  $\tilde{a}$   $p \cup$  6 dit jos  $\tilde{a}$  prends en pas prenez en pas dites leur en

 $p \cup \tilde{a}$  mo 7 deps: f twa d $\tilde{s}$   $p \cup t\tilde{a}$  8 fst ji  $p \cup tu$  di:r  $s \cup 9$   $v \cup t$   $\tilde{a}$   $p \cup a$  st e:r pas un mot dépêche toi done pas tant faites lui pas tout dire ça va-t-en pas à cette heure

## Possessives.

(Two forms.)

§ XLVIII. 1º. Weak forms. 1

	1		1	2	3	3
m. f. m. f.	mɔ̃(n) ma (mɔ̃n) nɔt	mon ma, mon notre	t5(n) ta (t5n) vot	ton ta, ton votre	sɔ̄(n) sa (sɔ̄n) le, les	son sa, son leur
	4			5	!	}
m.	me, mez	mes	te, tez	tes	se, sez	ses
f.	me, mez	mes	te, tez	tes	se, sez	ses
m. f.	no, noz	nos	vo, voz	vos	le, lez	leurs

These forms are used precisely as their almost identical equivalents in French, i. e. with a substantive, and seem to call for no comment otherwise.  $l_{\theta} = Fr$ . leur has simply followed the majority of the Fr. eur termination which as a rule, as already pointed out (Phonology, p. 95), has no r in the dialect.

1 me bot 2 te pwε:r 3 ses ε̄fε̄ 4 le zvo ε retif 5 le parε̄ etε pc mes bottes tes poires ses enfants leur cheval est rétif leurs parents étaient pas

<sup>&</sup>lt;sup>1</sup> In calling these forms which modern grammars term possessive adjectives, weak forms of

the possessive pronouns, I have merely followed Paris, Schwan, and Beyer and Passy.

k5të 6 lez ë fë s5 pc obejisë 7 s e sc m5n ami, t c k a we:r meaning tu contents leurs enfants sont pas obeissants c'est ça, mon ami, tu as qu'à voir n'as qu'à voir.

#### 20. Strong forms.1

	1		2	3	
m.	$l(a)$ $mj\tilde{\epsilon}$ le mien	$l(a) c \tilde{\epsilon}^2$	le tien	$l(a)$ $sj ilde{\epsilon}$ le sien	
f.	la mjen la mienn	e la cen 2	la tienne	la sjεn la sienne	
4					
	4		5	6	
m.	4 l(a) no:t le nôtre	l(ə) vo:t	5 le vôtre	6 l(ə) lə le leur	

The usage here, as with the unaccented forms above, is identical with that of French usage, these pronouns being always used alone, (without a substantive):

1 gard la cen 2 den nu la no:t 3 i 5 fă:ze le le avek le vo:t garde la tienne donne nous la nôtre ils ont changé le leur avec le vôtre

### Demonstratives.

§ XLIX. 1º. Weak forms.

m.	sə, s, s(ə)t, stə	ce, cet	se, sez	ces
f.	st. stə	cette	se. sez	ces

1º. The ə of sə is elided regularly before an ə in the next syllable as stated p. 115, 1. All of these forms can be heard in popular French.³ The one most commonly used before consonants regardless of gender is stə of which Moisy says: 4 "Quand le mot qui suit l'adjectif a pour initiale une voyelle ou une h, on dit ste du bas-lat. mérovingien ste, substitué à iste: st' effant, st' homme." Also he goes on to say: "ste s'emploie aussi bien au masc. sing. pour cet qu'au fem. sing. pour cette. Dans ce dernier cas, le mot se rattache au bas-lat. sta dit pour ista, et il est usité devant tous les substantifs féminins, sans distinction entre ceux qui ont pour initiale une voyelle et ceux commençant par une consonne." Inasmuch as L. iste, ista are not retained in French except in composition, these statements can hardly be correct, e. g. L. ecce istam, hence icest, cest, cet. ce (before consonants where final t was lost)

¹ Cf. Agnel who says: "Les paysans prononcent nôt, vôt pour nôtre, vôtre; ils disent l' mien, l' quin, la quienne pour le mien, le tien, la tienne," Langage des environs de Paris, p. 51. About Quebec one hears besides l(2) no:t and l(2) vo:t, the forms l(2) not and l(2) vot.

<sup>\*</sup> For the change kj = Fr. ti + vowel, see the Phonology pp. 86 et seq.

 $<sup>^{3}</sup>$  Cf. the forms given by Beyer and Passy, § 101.

<sup>&</sup>lt;sup>4</sup> Dictionnaire du patois normand, p. LXIX.

= Fr. cette is from L. eccistam. The plural forms, just as the identical French equivalents, come from L. eccistos, eccistas. The usage is identical with French usage:

2 z degre 3 z deo:r 4 s məlõ 1 z dədã 5 sə deləzmē 6 sə dmi ce dedans ce degré ce dehors ce melon ce délogement ce demi ce 8 sə zvo 9 st om 10 st afε:r 11 st  $\tilde{\epsilon}$  f $\tilde{\epsilon}$ 12 stə b∪ri ſmē 13 stə tab chemin ce cheval cet homme cette affaire cet enfant ce baril cette table 14 se mezõ 15 sez ēfē ces enfants ces maisons

Thus so, s are used before consonants, s(o)t, st before vowels, and sto before consonants regardless of gender:

16 stə  $b\tilde{a}$   $l \in \varepsilon$  tro  $b \in vid$  17 stə  $b \in vid$  18 stə parson  $l \in vid$  ce banc là est trop bas ce baril là est vide ce personne là raisonne bien

19 porte sto tab lu da la kyzin 20 lez ē·fē do st ekol lu sō poli 21 st portez cette table là dans la cuisine les enfants de cette école là sont polis cet

ε̃fε̃ lo ε tro parese 22 vide st ãkrije enfant là est trop paresseux videz cet encrier

Just as in French where ci and la are used very often after the noun before which either ce, cet, cette or ces stand to make more specific what is indicated, so in the dialect sit or sit = Fr. ci, and lc = Fr. la are correspondingly in use:

23 stə fēm sit 24 ses  $\tilde{\epsilon}$  fā lcette femme ci ces enfants là

The Fr. ce sont is always rendered by  $s \varepsilon = \text{Fr. c'est}$ , which is identical with popular French usage. Both XVIIth century as well as standard modern French employ well authorized c'est eux or ce sont eux, but the dialect retains merely the equivalent of the former.

#### 2º. Strong forms.

Masculine		Feminine		Indefinite	
stəlyi celui stəlyisit (1t) celui-ci stəlyil celui-là		sol stolsit (solsit) (t stolu (solu)	celle ut) celle-ci celle-là	sə, s s∪ (si)	ce, c' ça (ci)
	Masc.	plural	Fen	n. plural	
	so:z so:z sıt so:z l	ceux ceux-ci ceux-là	so:z used so:z sit so:z l	for celles celles-ci celles-là	

<sup>&</sup>lt;sup>1</sup> isit (isit) = Fr. ici is commented on in the Phonology, p. 74, 8. In phrase no. 14, about Quebec, s mez<sup>5</sup> can be heard for cette maison.

#### 1. Examples and comment.

2 stəlyi ci v mni:r 1 stolyi ci fã:t 3 z prädre stolyisit 4 stəlyisit  $\varepsilon$  pc  $b\bar{s}$ celui qui chante celui qui va venir je prendrai celui-ci celui-ci est pas bon Moisy, speaking of the Norman stici = Fr. celui-ci, says: "de iste hic." 1 The Carleton dialect stolyi is not from any vulgar Latin, for if so there ought to be an old French stelui; dialect sto (see above § XLIX, 10) instead of so even before consonants, has just been noted, sto tending to replace so as adjective; hence the same thing here: sto replaces entirely so in celui = s(t) slyi, the celui is not a compound of ce and lui but is the object case; cf. cel = ecce illum, celui = ecc' illui in Vulgar Latin. Another remark of Moisy about Norman stici = Fr. celui-ci, which may apply here, is the following: "Le second mot entrant dans la composition de stici n'est pas l'adverbe ci, qui sert à former le pronom français celui-ci. stici est dit pour ste ici; nous verrons, en effet, plus bas, sous le titre 'adverbes de lieu', que ici est substitué en patois à ci." The H. D. T. Dictionnaire under ci (adv.) says (Etym.): "Abréviation par aphérèse de ici: ceux-ci" etc. Moisy gives as derivation of the Norman forms ichin, icin, ichite, icite (= Fr. ici) L. ecce hic, which is the origin of Fr. ici.

5 stolyi le trava:j pe 6 stolyi le m afal 7 sol ci rogard 8 sol ci e tanã:t celui-là travaille pas celui-là m'achale celle qui regarde celle qui est tannante (m'importune)

The  $\theta$  in  $s\theta l = Fr$ . è (written e before l and r) is merely a case of rounding due to the l; cf.  $ap\theta l = Fr$ . appelle,  $z\theta l = Fr$ . gèle.

9 g em mjo stolsit ko stolj'aime mieux celle-ci que celle-là

The first t in stolsit is the same one as already explained in treating the adjective sto,  $\S XLIX$ ,  $1^{\circ}$  and  $2^{\circ}$  under stolyi.

ses used before consonants and vowels corresponds to Fr. ceux and celles:

10 so:z go vu m ave done 11 so:z sit sõ ply grã ko so:z lo (in speaking of horses) ceux que vous m'avez donné ceux-ci sont plus grands que ceux-là

The z is here retained on the analogy of the many forms where it is heard before a vowel as in  $\int \theta z\theta = Fr$ . chez eux,  $\partial z \tilde{\epsilon} f \tilde{\epsilon} = Fr$ . leurs enfants,  $\partial z \sigma t = Fr$ . eux autres.

so and s = Fr. ce and c' are used as in French:

12 sε sə ci ε vrε 13 sc vc pa c'est ce qui est vrai ça va pas

 $s \cup = \text{Fr. } ca$  or cela, the l just as in the Fr. form ca having become entirely vocalized. Beyor and Passy write:  $s(al)a^2$  which almost pictures in itself the phonetic change. A form corresponding to Fr. ceci I did not hear,  $s \cup$  having apparently displaced the

<sup>&</sup>lt;sup>1</sup> P. LXXVII of the *Dictionnaire*; cf. also the remark quoted, referred to in foot-note 4, p. 122.

<sup>&</sup>lt;sup>2</sup> Das gesprochene Französisch, § 105.

form, certainly if it exists, to a great extent. However, ci the French abbreviated form for ceci is heard in the expression k > m si k > m sc = Fr. comme-ci comme-ça.

2. Canadian forms. From a comparison of French dialects it is seen that they are rich in forms for the demonstrative pronouns. In this connection it is of interest to give for comparison the Canadian forms I noted at the Falls of Montmorency.

Masculine		Feminine		Indefinite	
ləsyi, syi² syisi(t), stisıt syil, stil	celui celui-ci celui-là	lasel <sup>3</sup> stelsi, stel(i)s stell	celle-là t celle-ci celle-là	sə, s s∪	ce, c' ça
	Masc.	plural	Fem. pl	ural	
	so:z sozisıt, sozsi sozl	ceux ceux-ci ceux-là	so:z (for) sozisit, sozsi sozlu	celles-ci celles-là	

In dialect lesqi the article Fr. le has become attached to the form s(i)yi = Fr. celui:4

1 ləsyi ci gu 2 ləsyi ci kri 3 syi ci v avek vu 4 syil bən mın celui qui joue celui qui crie celui qui va avec vous celui-là a bonne mine 5 syi l dā:s bē celui-là danse bien

lasel is merely again the article placed before as in lasyi:

6 lasel ci parl 7 lasel ci ri
celle qui parle celle qui rie

stelsi and stel(i)sit. The t in stelsi is to be explained precisely as the t of the Acadian forms stelyi etc., on p. 125:

8 stelsi pare mje 9 z prefe:r stelisit 10 stelle zu bē dy pjano 11 sozisit celle-ci paraît mieux je préfère celle-ci celle-là joue bien du piano ceux (for celles-ci)

sont moins mûres

12 do se pwe:r azte vu sozsi u sozle?

de ces poires achetez-vous celles-ci ou celles-là

The weak forms of these pronouns are identical with the Carleton forms.

<sup>&</sup>lt;sup>1</sup> Cf. Legendre, La langue française, p. 52; for weak forms p. 50.

<sup>&</sup>lt;sup>2</sup> Like the preceding lasel, syi, is popular rural French heard about Paris, see Agnel, Langage des environs de Paris, p. 113. Beyer and Passy give also syisi and syila, p. 130 of Das gesprochene Französisch.

<sup>&</sup>lt;sup>8</sup> A popular form heard in the rural districts about Paris, see Nisard, Langage populaire de Paris, p. 276.

<sup>&</sup>lt;sup>4</sup> Beyer and Passy write  $s(2l)\psi i$  which well shows the vocalisation of l, Das gesprochene Französisch, § 102.

## Interrogatives.

§ L. 1°. Weak forms:  $col^1 = Fr$ . quel and quelle; col, colz = Fr. quels, quelles. In cases like Fr. que voulez-vous, kwas (= Fr. quoi est-ce) is regularly substituted for que: kwas ko se = Fr. quoi est-ce que c'est, for qu'est-ce que c'est. o in col = Fr. e, cf. sol = Fr. cel, p. 125, 1, nos. 7, 8.

1 colz om? 2 col tē? 3 col ε l gu:r d la smεn? quels hommes quel temps quel est le jour de la semaine

#### 20. Strong forms.

Mas	culine	Feminine		
$ki,\ ci$ $l(\partial)col\ (k\partial,^2\ ki)$ $col\ (k\partial,\ ki,\ ci)$ $col\ $	qui lequel (for) lequel quel	ki lacel (kə,² ki, cı cel (kə, ki, cı) cel	qui i) laquelle (for) laquelle quelle	
36	177	3 3	T 1.0.4.	

Indefinite		plural	Fem.	Masc. plural	
quoi-est-ce	kwas	lesquelles	lecel (kə, ki)	lesquels	lecol
used for qu'est-ce					

The forms l(a)col, lacol and lecol followed by ki, ci, or ka are heard, but otherwise they are not popular. ci represents the pronunciation of the more uneducated; ki, ci, ka are apt to show the influence upon them of a following voiced consonant as seen in the examples:

3 ləcəl kə ty vo? (for lequel veux-tu) 1  $ci \in \mathbb{L}$ ? 2 ci ave vu vy? 4 lacel qui est là qui avez-vous vu lequel que tu veux laquelle ca ty pre? 5 lecol ci 5 mny? 6 col kə  $t \cup amene$ ? 7 kwas gi vuz lesquels qui ont venu quoi est ce qui vous que tu prends quel que tu as amené amu:z? 8 kwas kə sε kə sυ? 9 kwas go vu vule? 10 də kwas ci parl? quoi est ce que vous voulez de quoi est ce qu'il parle amuse quoi est ce que c'est que ça

Note. cel4 for Fr. lequel, laquelle is quite common at the Falls of Montmorency:

de ces deux pêches quelle voulez-vous

well plyzje:r /apo, cel prene vu? voilà plusieurs chapeaux quel prenez-vous

Canadian-French pronunciation of the forms above given, Professor Rivard notes: "Partout pour ki j'écrirais ci; aussi cœl et non cel; e dans ces cas est franco-acadien. Dans la phrase no. 7 on entend kwaki, kwafi ou même kwski, kwsci; dans la phrase no. 9 kwaske ou kwske." Cf. Beyer and Passy, p. 129: s e syig vu vwaje = Fr. c'est celui que vous voyez.

<sup>&</sup>lt;sup>1</sup> Nisard spells for popular rural Parisian French queul, Langage populaire, p. 151.

<sup>&</sup>lt;sup>2</sup> In such combinations εs = Fr. est-ce has for rapidity been left out: cf. Beyer and Passy's u' d5-k t a mi mɔ̃ liv:r? and d-u-k ty' viẽ (p. 160).

<sup>&</sup>lt;sup>3</sup> Cf. Moisy's qui qu'est venu for Fr. qui est venu, p. LXXVIII of the Dictionnaire.

<sup>&</sup>lt;sup>4</sup> Cf. Legendre's quel voulez-vous? La langue française, p. 52 (edition of 1890). As regards

That occasionally such forms can be heard in Carleton in place of l(z)cel kz, lacel kz may be due to Canadian influence. Forms of interrogation exactly corresponding to Fr. est-ce and est-ce que are not in use: s ε ti bɔ̃? for est-ce bon? s ε ti bɔ̃? for est-ce que cela est bon?

c'est-il bon ca

#### Relatives.

§ LI. ki, ci, k, c (before vowels) = Fr. qui. k = Fr. que. The usage is identical with that of French:

1 s ε lyi c ε mε:t 2 s ε lyi c ε mɔ̄ zgretε:r 3 s ε ¹ ez o't k ɔ̄ krije c'est lui qui est maître c'est lui qui est mon secrétaire c'est eux autres qui ont crié

4 s ε i os o t k 5 frape 5 l m go g wa c'est eux autres qui ont frappé l'homme que je vois

There are no like forms in the dialect corresponding to Fr. lequel, laquelle, lesquels and lesquelles; neither is there an exact equivalent for Fr. dont, which would be rendered by k = Fr. que:

6 l afε:r gə gə vu parl 7 la maladi kə i ε mo:r 8 le gvo kə ty t υ sarvi l'affaire que je vous parle la maladie que il est mort le cheval que tu t'as servi

# Indefinite pronouns.

§ LI (A). Those used with ne in French take no form corresponding to ne in the dialect. As remarked, § LIII, 1°, under 6, even in French the ne seems to be wearing away. The indefinite pronouns, which I have recorded as popular, are the following:

1	ki kə sε, ci kə sə	(qui que ce soit)	6	parson <sup>3</sup>	personne
2	$kok\tilde{\alpha},^2k\varepsilon k\tilde{\alpha},cok\tilde{\alpha},c\varepsilon k\tilde{\alpha}$	quelqu'un	7	plyzje:r	plusieurs
3	$k  heta g(artheta) z  ilde{e},^2 k  heta g(artheta) z  ilde{e}$	quelques-uns	8	fac@	chacun
4	5	on	9	tu(t)	tout
5	$p \cup  ilde{lpha}$	pas un	10	rjē, jē 4	rien

Examples. 1  $koc\tilde{\alpha}$   $m \cup di$   $k\bar{\sigma}$  vuz etje mala:d 2 ave vu vy  $kogz\tilde{\alpha}$  quelqu'un m'a dit que vous étiez malade avez-vous vu quelques-uns d me  $par\bar{\epsilon}$ ? 3 kwas k 5 di? 4 parson  $\cup$  parle d s $\cup$  5 tut u  $rj\bar{\epsilon}$  de mes parents quoi est-ce qu'on dit personne a parlé de ça tout ou rien

<sup>&</sup>lt;sup>1</sup> For  $s\varepsilon = \text{Fr. } ce \text{ sont}$ , see p. 124, end of 1°.

<sup>&</sup>lt;sup>2</sup> The forms heard about Quebec are  $k\varepsilon c\tilde{c}$ ,  $kec\tilde{c}$ ,  $kec\tilde{c}$ ,  $kec\tilde{c}$ . For vocalization of Fr. l see § XXXII, 5. Special cases, no. 4: kek, kekz.

<sup>&</sup>lt;sup>8</sup> P. 20, list 11, no. 56.

<sup>&</sup>lt;sup>4</sup> For the form  $j\tilde{\epsilon}$  see no. 4, p. 89.

The spellings kéque and kécun and similar ones are cited by Thurot, II, p. 263, for XVIth century popular pronunciations. This, too, is common in popular spoken French, as Beyer and Passy show by the forms given on p. 133, Das gesprochene Französisch. For kek or kek, cf. § XLIV, end of 7.

#### The verb.

§ LII. Voice. The active and passive voices in the dialect correspond respectively to those in French.

Moods. The dialect has the same moods as has French, the indicative, subjunctive, imperative and infinitive.

Tenses. The tenses in the dialect and in French correspond precisely with the exception that there is regularly missing in the dialect the tense which exactly corresponds to the French preterit; there is consequently no imperfect subjunctive. A compound tense is heard a little different from anything in standard French, answering in sense to a French compound of the preterit: thus g e y y or g e y jy (j'ai en eu). The conjugation of neuter and pronominal verbs is, as a rule, with awe:r = Fr. avoir.

Persons. This has necessarily been touched upon in treating the personal pronouns (§ XLVI, 1), the correspondence being identical or almost so, save that where French uses nous subjectively the dialect never does. Fr. nous in such cases is rendered by dialect  $\bar{\jmath}(n)$ . This seems to be a decidedly Canadian feature rather

<sup>1</sup> Cf. Passy, Étude, § 407.

<sup>&</sup>lt;sup>2</sup> This, indeed, is different from Canadian usage of which M. Legendre says: "Le passé défini est très souvent employé," p. 54. "Quand on se sert du passé défini de la première conjugaison, on la termine presque toujours en is: j'aimis," p. 55, La langue française. Such forms as z emi = Fr. j'aimai, zə kuri = Fr. je courus, as well as infinitives ending in i, as in afebli == Fr. affaiblir, are common in the Acadian French of Cheticamp, C. B.; cf. my Paper no. II, American-French dialect comparison in Modern Language Notes, vol. XIII, no. 5, May 1898, foot-note to p. 138, or p. 21 of the reprint, Baltimore, 1898. The preterit formation in i is still a living phenomenon in several of the French provinces, particularly in Maine; cf. Bulletin du p. f. au C., t. III, p. 157.

<sup>&</sup>lt;sup>8</sup> Not only is this feature, the loss of these two tenses, a trait of other French dialects like that of Blois (Talbert, p.271) but characterizes popular spoken French, as Beyer and Passy show: Verbs, p. 135 et seq.; and is one of the many signs indicating the standard French and the dialect French to be one and the same, making the proper allowances on each side for variations since the XVIth century.

<sup>&</sup>lt;sup>4</sup> Cf. M. Legendre's observations on the same feature in Canadian French, p. 54 of La langue française. I may mention that I have noticed this same peculiarity shown by an educated Frenchman, who had spent most of his life in Paris, when speaking in an ungarded moment, or in entirely unconscious utterance.

than Acadian, for in the other Acadians regions, which I have visited, more remote from French Canada, the regular form heard is 30 or 3 with the first person plural of the verb. In fact, this is a distinguishing feature of Acadian compared with Canadian French.<sup>1</sup>

Remark 1. In modern French, the s of (tu) as, the t of (ils) ont, and the z of (vous) avez are heard in linking. The dialect has no such sound before vowels, remaining just as before consonants, in which case the correspondence to French is exact. Cf. the remarks on linking: § XLVII, 4.

Note. Inasmuch as the preterit tense is wanting in the dialect, the usual scientific arrangement of the verb according to the radical has been abandoned and that, very nearly, of Beyer and Passy followed. This seems most practical here not only because of the simplicity of this arrangement in itself but because of the close similarity between the dialect verb and that of popular French. It seems best, too, just as Beyer and Passy have done, to give the auxiliary verbs at the outset, as their irregularities render them less easily subject to classification.

Remark 2. Agnel notes: "Le passé défini n'est pas usité dans le langage des paysans," Langage des environs de Paris, p. 54.

§ LIII. 1°. Auxiliary  $aw\varepsilon r = Fr$ . avoir; pres. part.  $ej\tilde{a} = Fr$ . ayant; past part. y, jy = Fr. eu.

Pr	resent	Imp	erfect		Future
<ul> <li>ge, xe</li> <li>t ∪</li> <li>i ∪</li> <li>5n ∪</li> <li>vuz ave</li> <li>i 5</li> <li>i 5</li> </ul>	j'ai tu as il a elle a on a vous avez ils ont elles ont	g ave t ave i ave al ave 5n ave vuz avje i ave i ave	tu avais il avait elle avait on avait vous aviez ils avaient	g are t arc i arc al arc on arc vuz are i aro i aro i aro	j'aurai tu auras il aura elle aura on aura vous aurez ils auront elles auront
g are t are i are al are 5n are vuz arje i are i are	onditional j'aurais tu aurais il aurait elle aurait on aurait vous auriez ils auraient elles auraien	kə g e. kə t e. c i e.j( k al e. k ɔ̃n e kə vuz c i e.j( t c i e.j(	$p(\hat{\sigma})$ que tu aies $p(\hat{\sigma})$ qu'il ait $p(\hat{\sigma})$ qu'elle ait $p(\hat{\sigma})$ qu'on ait $p(\hat{\sigma})$ que vous ayez $p(\hat{\sigma})$ qu'ils aient	e ejō eje	Imperative aie ayons ayez

1. All the compound tenses of this verb are formed as in French by simply adding on the past participle y = Fr. eu, thus:  $g \in y$ ,  $g \in y$ ,  $g \in y$ ,  $g \in y$ ,  $g \in y$ ,  $g \in y$ ,  $g \in y$ , etc. Old

<sup>&</sup>lt;sup>1</sup> M. Pascal Poirier says almost as much: "... l'emploi du pronom indéfini on pour Fr. nous

est bien moins répandu qu'au Canada," Soirées canadiennes, III, p. 63 et seg.

people pronounce jy for Fr. eu. That a j should arise between vowels is a common occurrence, probably from a desire to emphasize in this case just as in  $j \circ n = \text{Fr. un } (\S \text{ XLV})$ .

1  $k\tilde{a}$ :t z i e y di sc, i c  $k\tilde{s}$ :pri 2  $k\tilde{a}$ :t i c y fe sc, i c pc y r2 gre 3  $k\tilde{a}$ :t quand je lui ai eu dit ça, il a compris quand il a eu fait ça, il a pas eu regret quand

l  $pre:t \cup y$  fini də  $pre\cdot fe$  4  $k\tilde{a}:t$   $i \cup y$  fini də muje le prêtre a eu fini de prêcher quand il a eu fini de mouiller

- 2. As implied in § LII, while I believe the forms: g av5, g avj5, g ar5, g ar5 and  $k \ni g$  ej5 are the true Acadian representatives of nous avons, nous avions, nous aurons, nous aurions and que nous ayons, nevertheless they are not in popular use in this particular dialect, but they can be heard. This peculiarity was current in XVIth century French as the quotations from Palsgrave show, and has been retained in various provinces.
- 3. g ave = Fr. j'avais, pronounced by the Canadians g ava (cf., however, p. 16, foot-note 4, and p. 68, foot-note 6). The Canadian sound then may be considered more open than the Fr. è sound in j'avais. Indeed, the French philologists call this sound "ouvert", while, "dans  $p\hat{a}te$  l'a est fermé et long" (see p. 15, foot-note 2). The Canadian forms are found in Favre (p. LXII), f j'avas, etc. There is no g sound heard = Fr. final g linked in imperfects, nor is there, as a rule, in the verb endings any sound heard = Fr. final g, i. e. a g sound linked over on to the following vowel.
- 4. The pronunciation indicated for the future and conditional will be found also in other French dialects. They occur continually in old French. The old

<sup>&</sup>lt;sup>1</sup> La belle Nivernaise. In a note on this passage in the American Book Co. edition (N. Y. 1901), Professor T. Atkinson Jenkins says: "The popular rejection of the preterite eut in favor of the present perfect a eu is thus extended to those cases where the preterite occurs as auxiliary verb" (p. 101).

<sup>&</sup>lt;sup>2</sup> Darmesteter and Hatzfeld, XVIe siècle en France, p. 273.

<sup>&</sup>lt;sup>3</sup> Cf. Talbert, *Du dialecte blaisois*, p. 288, 4°; also note in other respects the similarity of the Blois forms to those of the Carleton dialect.

<sup>•</sup> Glossaire du Poitou.

<sup>&</sup>lt;sup>5</sup> Jaubert, edition of 1864 (p. 56, under avoir); Talbert, p. 292; I noted it in Cheticamp C. B. Moisy gives the Norman forms j'airai, t'airas, etc. saying that they probably came from earlier arai, aras, etc., pp. LXXXII and LXXXIII.

<sup>&</sup>lt;sup>6</sup> See Bartsch, *Chrestomathie*, p. 503; Darmesteter and Hatzfeld, *XVI*<sup>6</sup> siècle en France, p. 240; Thurot, I, p. 432, note 4.

French form appear as avr, aur, and ar, which probably represent just the successive changes undergone, the u in its unaccented position finally losing its identity; cf. sare = Fr. saurai, § LVII,  $2^{\circ}$ , no. 8. Nisard, for popular rural French about Paris, spells aroit and saroit.

- 5.  $k \ni z \ e \ j(z) = Fr$ . que j'aie is also common in dialect French 2 and is retained from the old XVIth century pronunciation given by Darmesteter and Hatzfeld, p. 241: "que j'aie, prononcez a-ye ou éye." Professor Rivard notes: "En fr.-can., le subjonctif  $k \ni z \ e \ j$ , etc. ne serait pas correct. Ici, on dit plutôt:  $k \ni z \ e \ j$ ,  $k \ni t \ e \ j$ , etc. (c.-à-d. e bref), mais  $k \ni vuz \ e \ je$ ."
- 6. The verb conjugated negatively is identical with French negative conjugation, save that no ne, or form corresponding to Fr. ne, is heard. Even in popular French it is quite apparent that the ne is wearing away. Interrogatively the conjugation of the present tense will furnish a paradigm for interrogative conjugation of verbs generally. It is done by means of the particle ti (fully explained in the Note on pp. 133, 134):

z e ti	j'ai ti	ļ	$\tilde{n} \cup ti$	on a ti
$\cup ty$	as-tu	ļ	ave vu, a vu	avez-vous
$i \cup ti$	il a ti		i 5 ti	ils ont ti
$al \cup ti$	elle a ti		i 5 ti	elles ont ti

a vu = avez-vous can be heard; it is merely a contraction of Fr. avez-vous of which Thurot<sup>3</sup> says: "much used in the XVIth century as also sa vu = Fr. savez-vous." It is also popular rural French about Paris as Agnel shows, Langage des environs de Paris, pp. 111, 112, avous, savous. a vu is quite frequent in old French-Canadian popular songs: Qu'a vous à tant pleurer?

2º. Auxiliary  $\varepsilon t = \text{Fr. être}$ ; participles  $et\tilde{a}$ , ete = Fr. étant, été.

Present		Imperfect		Future	
g sy, [ [y, ]	y je suis	z ete	j'étais	g fre, f fre	, <i>[re</i> j <b>e</b> serai
tε	tu es	t ete	tu étais	ty src	tu seras
iε	il est	i ete	il était	i sr	il sera
al $\epsilon$	elle est	al ete	elle était	$a sr \cup$	elle se <b>ra</b>
õn ε	on est	5n elε	on était	õ sr∪	on sera
vuz ε:t	vous êtes	vuz etje	vous étiez	vu sre	vous serez
i sõ	ils sont	i ete	ils étaient	i srī	ils seront
i sī	elles sont	i ete	elles étaient	i srõ	elles seront

<sup>&</sup>lt;sup>1</sup> Langage populaire de Paris, p. 169.

<sup>&</sup>lt;sup>2</sup> Talbert writes qu'j'eye, que t'eyes, etc., which I take to be like the Carleton pronunciation. The same is true also for Cheticamp, C. B.

<sup>\*</sup> Tome I, p. 118.

Conditional		Subj	unctive	Imperative	
g /rε, / /rε, ty srε	frε je serais tu serais	kə z swe.j(ə) kə ty swe.j(ə)		swa swe:jɔ̃(z) or	sois
i sre a sre 5 sre vu srje i sre	il serait elle serait on serait vous seriez ils seraient	c i swe:j(ə) k a swe:j(ə) k ɔ̄ swe:j(ə) kə̄ vu swe:je	qu'il soit qu'elle soit	sejī(z) sweje or seje	soyons soyez
i sre	elles seraient		qu'elles soient		

The Subjunctive has double forms:  $k \ni z \in j(a)$  and  $k \ni z \ni sw \in j(a)$ .

kə g sε.j(ə)	q <b>ue je sois</b>	$k \partial \tilde{j} s \epsilon j (\partial)$	qu'on soit
kə ty sε:j(ə)	que tu sois	kə vu seje	que vous soyez
$c$ $i$ $s\varepsilon : j(a)$	qu'il soit	$c i se:j(\partial)$	qu'il <b>s</b> soient
$k$ a $s\varepsilon . j(\partial)$	qu'elle soit	$c i s \varepsilon j(a)$	qu'elles soient

The compound tenses are formed precisely as in French with the addition of the past participle ete = Fr. été to the tenses of awe:r = Fr. avoir. Thus g e ete = jai été; g ave(z) ete = javais été; g are ete = jaurai été, etc.

1. For loss of whispered Fr. r in  $\varepsilon$ :t, so common in popular French also, see p. 97, 7. g sy = Fr. je suis, explained p. 51, 4. g /y<sup>1</sup> = Fr. je suis, due to influence of g = Fr. je on the s as explained on p. 80, 4, Special cases, no. 3; g /re = Fr. je serai and g /re = Fr. je serais are to be explained in the same manner.

Note. It is of interest here to give an example of  $\varepsilon:t=\mathrm{Fr.}$  être used interrogatively. As remarked in § L (end of  $2^{\circ}$ ) there is no exact equivalent for Fr. est-ce or est-ce que and as such a form as suis-je is hardly popular in French, one would not expect it to be in the dialect and it is not. The popular forms in use interrogatively for the present indicative of Fr. être are as follows:

<sup>&</sup>lt;sup>1</sup> Cf. Beyer and Passy's f syi (p. 163), where the s of syi has unvoiced the j of Fr. je.

<sup>&</sup>lt;sup>2</sup> In foot-note 6 on p. 58 I have already made use of and referred to Suchier's article in the Grundriss. Since then, in his new grammar: Altfranzösische Grammatik, I. Die Schriftsprache,

Lief. 1, Die betonten Vokale, pp. 48-52, there is some additional new material aiding the study of the history of Fr. oi from earlier ei and Norman oi from ei.

<sup>&</sup>lt;sup>3</sup> Tome I, p. 382.

<sup>4</sup> Dictionnaire, p. XCIX.

z sy ti,¹ f sy ti	je snis ti	al $\varepsilon$ ti	elle est ti	i 85 ti	ils sont ti
εty	est-tu	ĩn ε ti	on est ti	i 85 ti	elles sont ti
i s ti	il est ti	et vu	êtes-vous		

This t (originally) which, as M. Paris has shown, crept in where it did not belong: voilà-t-il, chante-t-il on the analogy of the forms where it was etymological: dort-il, court-il (as explained § XLVI, 8, Remark 2) uniting with the i = Fr. il produced ti. Forms like OF. aim' il, dir' elle, on account of their want of clearness, were gradually given up in favor of forms with a ti, which were looked upon quite apart from the third persons t-il, and the ti thus became regarded as a sign of interrogation. This turn of the phrase is most natural as because of it the speaker saves inversion, or has no need of resorting to the periphrase est-ce que, which has the disadvantage of coming before what he particularly wants to come first. It will be observed that in the 2d persons singular and plural the ti is not used, naturally because these forms can be used just as they are, so the need of a ti was not felt in those persons. I have, however, heard the ti in all the persons in Cheticamp; nevertheless it is not popular in the 2d persons singular and plural. M. Paris implies the same thing in what he says about t'as ti bu? vous passerez-ti par là. The introduction of the ti all thru shows how strongly analogy can work. (See the following examples under 3°.) Cf. Thurot, II, p. 141 dine ti? ira ti? etc. Popular French, also, as the following example, already cited (§ XLVI, 8, Remark 2) from Beyer and Passy, shows:

f-sųi' ti a sẽzer'mẽ isi je sui ti à Saint-Germain ici

Körting, while referring to M. G. Paris' lichtvolle Darlegung in Romania VI, 438, has himself given some good observations on j'aime ti, etc., p. 106 of his Formenbau des französischen Verbums.

30. Auxiliary ale, jale (after a vowel) = Fr. aller; pres. part. alā = Fr. allant; past participle: a form exactly corresponding to Fr. allé is not in use. For this is substituted the past participle ete = Fr. été. Consequently the compound tenses of the verb are formed with the auxiliary aue:r = Fr. avoir and the past participle ete = Fr. été.

P	resent	I	mperfect	F	'uture	Co	nditional
$g v \cup, m \cup$	je vais	z ale	j'allais	z jire	j'irai	z jirε	j'irais
$ty v \cup$	tu vas	t ale	tu allais	ty jirc	tu iras	ty jire	tu irais
$i \in$	il va	i ale	il allait	$i$ $jir \cup$	il ira	$i$ $jir\epsilon$	il irait
$al \cdot v \cup$	elle va	al ale	elle allait	$i$ $jir \cup$	elle ira	i jire	elle irait
$\tilde{s}$ $v \cup$	on va	õn alε	on allait	5 jir∪	on ira	5 jirε	on irait
vuz ale	vous allez	vuz alje	vous alliez	vu jire	vous irez	vu jirje	vous iriez
$i$ $v\tilde{\jmath}$	ils vont	i ale	ils allaient	i jirī	ils iront	i $jire$	ils iraient
$i$ $v\tilde{\jmath}$	elles vont	i ale	elles allaient	i jirõ	elles iront $_{\parallel}$	i jire	elles iraient

<sup>1 &</sup>quot;Assez souvent le ti interrogatif devient ty. Ainsi, j'entends assez souvent, et très clairement: i je ty, pour (il est ti =) est-il? ou encore, ce qui est plus clair: tɔ̃ fre:r vjɛ̃ tsy? = ton frère, vient-il? C'est un curieux phénomène, produit, je pense, par l'étymologie populaire." Comment in regard to Canadian usage by Professor Rivard.

<sup>&</sup>lt;sup>2</sup> Romania, VI, p. 442.

<sup>&</sup>lt;sup>3</sup> Cf. Suchier in Gröber's *Grundriss*, (p. 610, § 47) "Mundarten haben aus diesem *til* ein Fragewort gebildet, welches ein Gegenstück zu dem antwortenden oil bildet" (or Monet's translation, p. 104, § 47).

<sup>\*</sup> a v ⊂ and not al v ⊂ is the Canadian French usage, i. e. a before consonants and al before vowels generally; likewise the Canadian usage is a v ⊂ ti instead of al v ⊂ ti.

Subj	unctive	(For Fr.	Imperative		
kə g al kə t al c i al, jal k al al, jal k ɔ̃n al, k ɔ̃ jal kə vuz alje c i al, jal	que j'aille que tu ailles qu'il aille qu'elle aille qu'on aille que vous alliez qu'ils aillent	g e ete t ∪ ete i ∪ ete i ∪ ete j ∪ ete vuz ave ete i ɔ̃ ete	j'ai été tu as été il a été elle a été on a été vous avez été ils ont été	v∪ al5	va allons allez
c i al, jal	qu'elles aillent	i 5 ete	elles ont été		

### Interrogatively present

$g m \cup (v \cup) t v$	i¹ je vais ti	5 v∪ ti	on va ti
$v \cup ty$	vas-tu	ale vu	allez-vous
$i v \cup ti$	il va ti	i võ ti	ils vont ti
$al^2 v \cup ti$	elle va ti	i võ ti	elles vont ti

See the Note on pp. 133, 134 for the explanation of ti, and for examples see below.

The negative forms of the verb, omitting anything corresponding to Fr. ne before the verb, simply add p = Fr. pas directly after the affirmative or interrogative form, thus: g m p = Fr. je vais pas; g m ti p ? = Fr. je vais ti pas, i. e. ne vais-je pas.

- 1. g  $v \cup$  is of course popular in ordinary conversational French, influence of the second and third persons on the first. g  $m \cup$  seems to result from bilabial v under influence of forms like Fr. me and moi in the speakers mind for the first person.<sup>3</sup>
- 2. The future and conditional forms with j and likewise the infinitive form jale are likely due to the influence of the adverb Fr. y so much used with this verb.
- 3. g e ete used for je suis allé, g ave ete for j'étais allé, and so on thruout, is merely French analogy where these forms may be used instead of aller when return is implied. In standard French the preterite indicative of être can at times be heard for that of aller, e. g. je fus la voir for j'allais la voir.
- 4.  $k \ni g \ al = Fr$ . que j'aille is formed from the infinitive stem. Jaubert (under aller) gives what I take to be forms identical with these, i. e. que j'alle, que

<sup>&</sup>quot;Dans l'interrogation on entend souvent me ti pour 3 me ti ou 3 ve ti. On supprime le 3: me ti vu peje? est-ce que je vais vous payer? (à la 1re personne seulement)," Rivard, commenting on Canadian usage.

<sup>\*</sup> See p. 134, foot-note 4.

<sup>The Canadian expression 3 mo sqi an ale
Fr. je me suis en allé (cf. Beyer and Passy,
p. 33, l. 13, i s-ɛt-ana'le) is never used in Carleton.
M. Legendre says: "j' mas te payer, j' mas partir</sup> 

pour: je m'en vais te payer, je m'en vais partir." Inasmuch as  $\bar{a} = \text{Fr. en}$  can be perfectly well used as in the z me syi  $\bar{a}n$  ale just quoted, I do not see that it is all clear that j' mas te payer, j' mas partir is for je m'en vais te payer, je m'en vais partir. See p. 57, La langue française (edition of 1890).

<sup>&</sup>lt;sup>4</sup> Paul et Virginie (Bernardin de St Pierre), edition Hachette, 1883, p. 5, l. 20.

il s'en a été

t'alles etc. Cf. c i fal, § LVII,  $2^{\circ}$ , (2), no. 4. The following forms can be heard in Canadian-French:  $k \ni g$  a:l and  $k \ni g$  ja:l,  $k \ni a$ :l and  $k \ni a$ :l and  $k \ni a$ :l and  $k \ni a$ :l and  $k \ni a$ :l and  $k \ni a$ :l.

### Examples.

1 g m l fe:r mwa 2 g m to bat si ty fe s 3 g m ti komã se par isit je vais le faire moi je vais te battre si tu fait ça je vais ti commencer par ici 4 v ti mni:r mə kri? 5 z sy ti ā tē? 6 al \cup ti parti? 7 \( \ti \) arive? va-t-il venir me quérir je suis ti en (à) temps elle a-t-elle partie a-t-il arrivé 8 5 v ti jale meaning est-ce que nous allons? 9 i v5 ti komã se avã nus ort on va ti aller ils vont ti commencer avant nous autres 10 g lez ai ti sez le! 11 i sɔ ti stypi:d! 12 sɔ ti bɛ:t! (in this instance je les hais ti ceux-là ils sont ti stupides sont-elles bêtes feminine) 13 z e ti le suje sal? 14 me mã sō ti net? 15 i  $m \cup ti f \epsilon$ j'ai ti les souliers sals mes mains sont-elles nettes il m'a ti fait mal > bru! 16 kā:t z e y fini ma dzob, z m ā e ete 17 kā:t i m u y & sylte, quand j'ai eu fini ma "job", je m'en ai été quand il m'a eu insulté, mal au bras  $i s \tilde{a} \cup ete$ 18 al s a c ete apre supe 19 i s a 5 ete 20 apre la veje

i s  $\tilde{e}$  5 ete  $\int ak\tilde{w}$   $\int yz$   $\theta$  il s'en ont été chacun chez eux

il s'en ont été

après la veillée

elle s'en a été après souper

It is interesting here to give a sample of the present indicative of ale interrogatively in the Acadian dialect of Cheticamp, C. B. by way of comparison with the Carleton forms:

$g v \cup ti$	je vais ti	z alī ti	j'allons ti
vo ty or rarer ty vo ti	vas-tu	ale vu	allez-vous
i v ti	il va ti	i alī ti	ils allons ti
a v∪ ti	elle va ti	i võ ti	ils vont ti
$\bar{s} \sim ti$	on va ti		

4°. Auxiliary  $f\varepsilon r = Fr$ . faire; pres. part.  $f(\sigma)z\tilde{a} = Fr$ . faisant; past part.  $f\varepsilon = Fr$ . fait. A form exactly corresponding to Fr. fem. past part. faite is not in use. (Cf. § LVII, 2°, (2), no. 3.)

Pr	esent	l Ir	nperfect		Future
g fe	je fais	g f(∂)zε	je faisais	g fre	je ferai
ty fε	tu fais	$ty f(\theta)z\varepsilon$	tu faisais	ty fru	tu feras
$i$ f $\epsilon$	il fait	$i f(\partial)z\varepsilon$	il faisait	i fr	il fera
a fe	elle fait	$a f(\partial)z\varepsilon$	elle faisait	a fr	elle fera
5 fε	on fait	5 f(ə)zε	on faisait	3 fru	on fera
vu f(ə)ze	vous faites	vu fəzje	vous faisiez	vu fre	vous ferez
$i f \epsilon z$	ils font	i fəze	ils faisaient	i fr5	ils feront
i fez	elles font	i fəze	elles faisaient	i fr5	elles feront

Ce	onditional	Su	bjunctive	Imp	erative
g fre ty fre	je ferais tu ferais	kə z fe:z kə ty fe:z	que je fasse que tu fasses	fε f(ə)zɔ̃	fais faisons
i fre	il ferait	c i fe:z	qu'il fasse	f(2)ze	faites
a fre 5 fre	elle ferait on ferait	k a fε:z k ɔ̄ fε:z	qu'elle fasse qu'on fasse		
vu fərje	vous feriez	kə vu fəzje	que vous fassiez		
i f(ə)re i f(ə)re	ils feraient elles feraient	c i fε:z c i fε:z	qu'ils fassent qu'elles fassent		

#### Examples.

1 la kloty:r kə ş e fε ε bon 2 fze dō pc tā də trē 3 kwa s kə vu fze la clôture que j'ai fai(te) est bonne faites donc pas tant de train quoi est-ce que vous faites
1c? 4 i fo kə ty fε:z sc 5 s ε mwc ci lə frc 6 s ε pc mwa ci ε kupa:b là il faut que tu fasses ça c'est moi qui le fera c'est pas moi qui est coupable

fro and  $\varepsilon$  in nos. 5 and 6 are used because of analogy of the commoner third person forms after ki, ci = Fr. qui when referring to a third person.

- 1. The forms in the pres. indic. plural f(a)ze and fz:z follow the analogy of most verbs in the French language, i. e. the 2d person plural ending in ez = dialect e, and the 3d plural form being the root of the verb itself in this case Fr. (fz:z).
- 2. The subjunctive forms are on the analogy of the many verbs whose present subjunctive is the same as the root, dire, croire etc.

lese = Fr. laisser, has in the dialect, as in French, usually the same constructions as fex.

vani:r = Fr. venir, used with da = Fr. de, forms, as in French, a kind of auxiliary to indicate an immediate past.

# General view of the dialect verb-endings.

§ LIV. As stated in the Note on p. 128 it has seemed simplest to classify the verbs taken as a whole according to the infinitive. Knowing the infinitive and also the stem, which in most case is to be got from the 3d person plural indicative of the present tense, the verbs can all be conjugated by adding the endings. They thus fall into three classes, the inf. endings of which are: e (as in done), i:r (as in fini:r), r not preceded by i (e. g.  $w\varepsilon : r = Fr$ . voir), as well as verbs whose infinitive and stem are alike, like bat = Fr. battre, that is, verbs not comprised in the fini:r and  $w\varepsilon : r$  classes.

Infinitive e, i.r, $\epsilon$ :r (or like the stem); present part. $\tilde{a}$ ; past part. e	e. i	6	е	1																•	e	е	2.			i	i.						•	1	1	1		1	1	4																			i.	i.	i.	i	i	i	i	i	i	i	i	i	i	i	i	i	i	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4		4	4	,	4																											4	1	4	1	1	1	4	4	4	4	4	,	,		,	,
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Pre	sent	Im	p <b>erf</b> ect	F	'uture	' C	onditional	Subju	nctive	Imp	erative
	_	8	-ais	<i>e</i>	-ai		-ais	_		· —	
	,	£	-ais	ب.	-as	ε	-ais	<del> </del> -		5	-ons
	- ,	E	-ait -ait	C	-a	3	-ait	i —		e	-ez
	!	ε	-ait	U	-a	ε	-ait	<u> </u>	_		
$\boldsymbol{e}$	-ez	je	-iez	e	-ez	, j	e -iez	∫ je	-iez		
_		3	-aient	5	-ont	ε	-aient	<u> </u>	_		

### Verbs of the first class.

§ LV. Infinitive  $done = Fr. donner; pres. part. <math>don\tilde{a} = Fr. donnant; past$ part. done = Fr. donné, don = Fr. donne; imperative don5 = Fr. donnons, done = Fr. donnez.

P	resent	Im	perfect	F	ruture
z don	je donne	z denε	je donnais	z donre	je donnerai
ty don i don	tu donnes il donne	ty donε i donε	tu donnais il donnait	ty denro	tu donnera il donnera
ī den 5 den	on donne	i done 5 done	on donnait	5 denre	on donnera
vu done	vous donnez	vu denjez	vous donniez	vu denez	vous donnerez
i den	ils donnent	i done	ils donnaient	i donrõ	ils donneront

Co	nditional	Sul	junctive
z donre	je donnerais	kə z dən	que je donnes
ty dønre	tu donnerais	kə ty dən	que tu donnes
i donre	il donnerait	c i den	q <b>u'il donne</b>
5 dønrε	on donnerait	k 5 den	qu'on donne
vu donrje i	vous donneriez	kə vu dənje	que vous donniez
$i$ donr $\epsilon$	ils donneraient	c i den	qu'ils donnent

The forms dane, g dane, g dane, etc. are rarer. See the Phonology, p. 41, § X A.

1. Special traits of some verbs belonging to the first class:

1	anıne	amener	:	4	eple	épeler
2	aple	appeler		5	l(a)ve	lever
3	detl <b>e</b>	dételer		6	mne	mener

tense and person in all three classes of the verb; cf. Legendre, La langue française, p. 55: "... on -iez ..."

¹ Also denorje; this o can be heard in this | élide très souvent l'e muet, j'aim'rai . . . excepté devant les terminaisons -rions, -riez et -ions,

7	p(a)ze	peser	10	sup(a)ze	soupeser
8	raple	rappeler	11	z(ə)le	geler
9	sulve	soulever	-		

These verbs have in the present tense of the indicative and subjunctive thruout the singular and in the third person plural, and in the second person singular of the imperative  $\theta$ , and thruout the future and conditional the vowel  $\theta = \operatorname{Fr.} \grave{e}$  or e. This is simply on the analogy of the unaccented  $\theta$  in the infinitive, i. e. this slight transitory sound was likely heard before dropping entirely, as indeed it can now be heard at times, so that it is perplexing whether to record amone, apole or amne, aple. The stressed vowel for Fr.  $\grave{e}$  or e appears as  $\theta$ , the unstressed as  $\theta$ , so that the dialect forms have, as it were by leveling, been reduced to great regularity:

Pres	sent	Sub	junctive	Imp	erative
g amon t amon i amon in amon vuz amne i amon	j'amène tu amènes il amène on amène vous amenez ils amènent	kə z amen kə ty² amen c i amen k ɔ̃ amen kə vuz amnje c i amen	que j'amène que tu amènes qu'il amène qu'on amène que vous amenez qu'ils amènent	amen amn5 amne	amène amenons amenez

Future g amonre = Fr. j'amènerai, etc.; conditional g amonre = Fr. j'amènerais, etc.

It is of interest here to compare the older French mener, pronounced moner. The present ran thus: mein, meines, meine, menons, menez, meinent; hence in modern French, infinitive m'né, and pres. indic. mèn' perhaps directly from old French meine (cf. veine), and in the dialect leveling under the influence of the form where the stem is unaccented mone and later mne: mon (= mon). For French perhaps this dialect stage once existed: cf. levare and levat = OF. lever, lieve, but modern French lever, lève.

2. Following the same general principle brought out by the above verbs, it follows naturally that such dialect verbs like ka/te = Fr. cacheter and g(a)te = Fr. jeter, corresponding to French verbs in -eter, which double the t before a "mute e", just as the verbs ending in -eler usually double the l before "mute e", and such verbs as  $aste^3 = Fr$ . acheter, which when followed by a "mute e" have e in French, are conjugated just like the preceding verbs in the same persons and tenses, i. e. they have e where French has e + two t's or two l's or e before a "mute e" and in the remaining cases where the French vowel is the so-called "mute e", the dialect has e or no sound whatever.

<sup>&</sup>lt;sup>1</sup> Cf. Beyer and Passy for such forms as lvε, lv5, l(2)vā, etc., § 124; see also § 43 in Das gesprochene Französisch.

<sup>&</sup>lt;sup>2</sup> Canadian-French: ka t amen.

<sup>\*</sup> For the 3, see p. 81, 5. Special cases.

Infin.  $g(\vartheta)te$ , fte = Fr. jeter; pres. part.  $g(\vartheta)t\tilde{a}$ ,  $ft\tilde{a} = Fr$ . jetant; past part.  $g(\vartheta)te$ , fte = Fr. jeté; pres.  $g(\vartheta)te = Fr$ . je jette; imperf.  $g(\vartheta)te = Fr$ . je jetterais; fut.  $g(\vartheta)te = Fr$ . je jetterai; condit.  $g(\vartheta)te = Fr$ . je jetterais; subjunct.  $g(\vartheta)te = Fr$ . que je jette; imperat.  $g(\vartheta)te = Fr$ . jette,  $g(\vartheta)t\tilde{b} = Fr$ . jetons,  $g(\vartheta)te = Fr$ . jetez.

 $\alpha$ . epuste = Fr. épousseter has in the present tense:

z epust	j'époussète	5 epust	on époussète
t $epust$	tu époussètes	vuz epuste	vous époussetez
i epust	il époussète	i epust	ils époussètent

Fut. g epustre = Fr. j'épousseterai; condit. g epustre = Fr. j'épousseterais; subj. k = g epust = Fr. que j'époussète; imperat. epust = Fr. époussète, epustg = Fr. époussetons, epuste = Fr. époussetez.

The word being long and the glide or transitory a less distinctly heard than in other similar forms, has become completely lost as also in popular Parisian.

fejte = Fr. feuilleter is conjugated on the analogy of the above verb.

#### Examples.

1 g epust le meib 2 t epust  $p \cup b\tilde{\epsilon}$  3 feijt  $d\tilde{\rho} \subset t\tilde{\rho}$  li:v 4 g peiz plys ka tu époussètes pas bien feuillette donc pas ton livre j'époussète les meubles je pèse plus que twa 5 apol d5 l m5:d pur dine 6 ka:t 5 bali e pi k 5 vo pc kə la pusje:r toi apelle donc le monde pour dîner quand on balaye et puis qu'on veut pas que la poussière vol, 5 got d la muly de si sy l plafe? 7 polit zu bē d l akordjō; i zu vole, on jette de la moulure de scie sur le plancher (Hip)polite joue bien de l'accordéon; il joue ase bē kə su sulo:v 8 g po:z plys ko twa 9 supo: we:r so kom so po:z assez bien que ça soulève je pèse plus que toi soupèse voir ça comme ça pèse

### 3. Special cases.

LIST 72.

1	ã·vale	avaler	5	kjab5·de, ca	b5·de (tenir bon)
2	ã·wɛje	envoyer	6	sã·ble	sembler
3	ekydje, ecydje	étudier	7	sone	soigner
4	eskwe	secouer	8	<b>u</b> ·te	ôter

No. 1  $\tilde{a}$  vale = Fr. avaler, due to analogy of forms like Fr. envoler, envier, etc. No. 2 Infin.  $\tilde{a}$  nw $\epsilon je$  = Fr. envoyer; pres. part.  $\tilde{a}$  w $\epsilon j\tilde{a}$  = envoyant; past part.  $\tilde{a}$  w $\epsilon je$  = envoyé; pres.  $\tilde{a}$  w $\epsilon j(\tilde{a})^3$  = j'envoie; imperf.  $\tilde{g}$   $\tilde{a}$  w $\epsilon j\epsilon$  = j'envoyais; fut.

¹ The only Fr. verb not doubling the t before a "mute e", for which the Academy indicates the future: Bescherelle Ainé, L'art de conjuger; cf. Littré who says: "La prononciation vulgaire et fautive est j'épouste, j'épousterai," which I take to be almost exactly if not quite the dialect pronunciation.

<sup>&</sup>lt;sup>9</sup> For this phrase see Phraseology, § LXIII, Acadianisms, no. 130.

<sup>&</sup>lt;sup>3</sup> Cf. Beyer and Passy's popular forms 30  $p\epsilon j$  or 30  $p\epsilon$  = Fr. je paye, the not parallel, very similar, § 126.

 $\tilde{a} \cdot w \varepsilon j(\tilde{o}) r \varepsilon$  (for) = j'enverrai; condit.  $\tilde{g} \cdot \tilde{a} \cdot w \varepsilon j(\tilde{o}) r \varepsilon$  (for) = j'enverrais; subjunct.  $\tilde{k} \tilde{o} \cdot \tilde{g} \varepsilon j(\tilde{o})^{\perp} = 0$  envoie,  $\tilde{a} \cdot w \varepsilon j \tilde{o} = 0$  envoyez. For Fr. v before oi lost, see pp. 68, 69, list 45; for Fr. oi =  $w \varepsilon$ , see pp. 61, 62. The future and conditional dialect forms do not represent exactly the modern Fr. j'enverrai and j'enverrais, but answer to older Fr. envoierai, envoierais which was pronounced as the spelled in Fr. j'envairai-s, which forms afterwards came to be written j'enverrai-s.<sup>2</sup>

No. 3 ecydje, see p. 85, 5. Special cases, no. 3. The palatal k,  $(c) = \operatorname{Fr.} t$ , in this particular case, seems due to the analogy of forms in the dialect like  $kj\tilde{\epsilon}$  or  $cj\tilde{\epsilon} = \operatorname{Fr.} t$  iens where  $\operatorname{Fr.} t$  before a front vowel becomes k+j or c in the dialect, cf. pp. 86, 87, list 54. This verb has a subjunctive form ecydis corresponding to  $\operatorname{Fr.} t$  étudie, influenced likely by analogy of verbs of the second class, as for instance by the subjunctive form finis =  $\operatorname{Fr.} t$  finisse, which the t in ecydi =  $\operatorname{Fr.} t$  étudie may suggest:

vule vu kə ş ecydis ma grā'mer avek flip voulez-vous que j'étudie ma grammaire avec Philippe

No. 4 sskwe = Fr. secouer. A transitory sound has become prefixed to the s just as in such cases as sstaty, for which a key to the explanation is mentioned on p. 64, in the foot-note 8, referring to Siever's Grundzüge der Phonetik.

No.  $5 \ kjab\bar{o}de^3$  or  $cab\bar{o}de$  is more particularly a Bonaventure than a Carleton form. It is heard among the school children, in spite of efforts on the part of the teachers to suppress it. I failed to recognize it for some time. As a specimen of curious Acadian, the forms seem well worth giving. The infinitive appears to be formed on the analogy of words like Fr. abonder. Infin.  $kjab\bar{o}de = (tenir bon)$ ; pres.  $part. kjab\bar{o}d\bar{d} = (tenant bon)$ ; past part.  $kjab\bar{o}de = (tenu bon)$ ; pres.  $fkjab\bar{o} = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ ;  $fkjab\bar{o}e = (tenant bon)$ . The future and conditional forms are not from  $fkjab\bar{o}e = (tenant bon)$ ; fkje = (tenant bon); fkje = (tenant

Il n'est donc pas d'invention purement acadienne. Ici en fr.-can., il n'est guère connu que dans les formes suivantes: pr. ind.  $\int c\tilde{c} \ b\tilde{c} = j$ e tiens bon,  $ty \ c\tilde{c} \ b\tilde{c} = t$ u tiens bon,  $t \ c\tilde{c} \ b\tilde{c} = i$ l tient bon; passé déf.  $t \ c\tilde{c} \ b\tilde{c} = j$ 'ai tenu bon; imp.  $t \ c\tilde{c} \ b\tilde{c} = t$ etiens bon; part. passé  $t \ c\tilde{c} \ b\tilde{c} = t$ etnu bon. En fr.-can. c'est plutôt la locution verbale tenir-bon:  $t \ c\tilde{c} \ b\tilde{c} = t$  sans désinence spéciale. Ainsi là où l'acadien dit  $t \ cab\tilde{c} \ d$ , le fr.-can. dit  $t \ cab\tilde{c} \ d$ . For cancalais:  $t \ d$  fundondre, see  $t \ d$  fr., IV, p. 157.

<sup>&</sup>lt;sup>1</sup> See foot-note 3 on p. 140.

<sup>&</sup>lt;sup>2</sup> In the imperative this verb is used where modern French uses aller: thus, ζεn twa p∪, āwεij fo:r! = gêne toi pas, envoie fort! said in urging a person to sing. bɔ̄! a st or, āwεij for! = bon! à cette heure, envoie fort! (in playing cards, play higher). Cf. Legendre, La langue française, p. 58.

<sup>&</sup>lt;sup>3</sup> M. Rivard comments: "J'ai noté le verbe quienbondre, relevé dans un des patois de France.

= (tenons bons),  $kjab\bar{z}de$  = (tenez bons). Thruout c may be substituted for kj and generally is.

No. 6 sāble is used much thus, personally:

z mə sãb kə z vuz e d $e^zz$  vy  $\tilde{a}$  cxk p:r je me semble que je vous ai déjà vu en quelque part

No. 7 some (see Phonology, p. 40, Note) = Fr. soigner, has the same origin etymologically as Fr. besoin (\*sŏnĭŭm,  $K_{\cdot 2}$  8878). Fr. besogne may possibly have influenced for the pronunciation  $\sigma$ . Agnel gives  $sogn\acute{e}$ , popular pronunciation in rural districts about Paris, p. 14, Langage des environs de Paris.

No. 8 wte (see Phonology, p. 48, no. 16). Etymologically rather from obstare than from \*haustare (K.<sub>2</sub> 4522). Provençal ostar and obstare gives 3, at least under the accent.

#### Examples.

1 ssku tō tabelje pur ws:r si tō sgy:j s pc d dā 2 ssku dō pc la tab 3 s s secoue ton tablier pour voir si ton aiguille est pas dedans secoue donc pas la table c'est mwa ki sən le vaf 4 s s ti a mwa a səne u a twa? 5 ut sc d lc moi qui soigne les vaches c'est-il à moi à soigner ou à toi ôte ça de là

Remark.  $pw\tilde{e}te$ , perhaps  $pw\tilde{e}te$  (Fr. pointer), is the dialect form for Fr. pointer, arising likely from confusion with Fr. pointer, point in Fr. le point du jour for which particular expression, however, the dialect says la  $pw\tilde{e}t$  dy gur. The meanings of Fr. point and pointe render confusion very easy. la  $b \cup r$  dy gur = la barre du jour is also very popular; pointe du jour is given by Jônain as also pointer for Fr. pointe.  $pw\tilde{e}te$  is inflected thruout like a verb of the first class.

kā:t z m e Lve, l zu:r kəmā:se a pwē:te (or pwēte) quand je m'ai levé, le jour commençait à pointer (poindre)

fose = Fr. fesser (see p. 44, 9. Special cases, no. 1) is far more popular than frape = Fr. frapper:  $le \quad morso \quad d \quad grel \quad fos \quad d\bar{a} \quad le \quad vit$   $les \quad morceaux \quad de \quad gréle \quad fessent \quad dans \quad les \quad vitres$ 

### Verbs of the second class.

§ LVI. Infinitive in -i:r, stem is -is. 1º. Infin. fini:r = finir; pres. part.  $finis\tilde{a} = finissant$ ; past part. fini = fini; imperat. fini = fini,  $finis\tilde{a} = finissons$ , finise = finissez.

Present		Imperfect		]	Future	
f fini ty fini i fini 5 fini vu finise	je finis tu finis il finit on finit vous finissez	f finise ty finise i finise 5 finise vu finisje	je finissais tu finissais il finissait on finissait vous finissiez	f finire ty finire i finire 5 finire vu finire	je finirai tu finiras il finira on finira vous finirez	
i finis	ils finissent	i finise	ils finissaient	i finirõ	ils finiront	

#### Conditional Subjunctive je finirais kə f finis que je finisse ∫ finire tu finirais kə ty finis que tu finisse ty finire il finirait c i finis qu'il finisse i finire 5 finirε on finirait k 5 finis qu'on finisse vous finiriez ka vu finisje que vous finissiez vu finirje ils finiraient c i finis i finire qu'ils finissent

All verbs of this class are conjugated, as a rule, exactly like the above. As may be seen, from the infinitive may be found the past participle by simply dropping the r; the future and conditional may also be formed from the infinitive by simply adding to it the usual endings (see p. 138); the other forms are to be got from the stem of the verbs by adding thereto the endings. In the sing. pres. indic. and imper. the s of the stem is left out. The stem of many verbs like dormir = Fr. dormir, sarvir = Fr. servir, which are merely one syllable root forms (dorm, sarv) differ from that of verbs like finir with stems ending in -is. The forms made from the root of the type dormir and sarvir have one syllable less than the verbs have, whose forms can be made up like finir by adding the usual endings to the -is stems.

Examples of verbs conjugated like fini:r having the infinitive in -i:r and the stem in -is are:

$b$ $\cup$ ' $ti$ : $r$	bâtir	pyni:r 1	punir	∫wεzi:r	<b>c</b> hoi <b>s</b> ir
nuri:r	<b>n</b> ourrir	rã:pli:r	remplir		
ɔːbejːr	obéir	sezi:r	saisir		

Examples of verbs of this class not having an -is stem but merely a root form to which the usual terminations are attached are:

dərmi:r	dormir	parti:r	partir	sã:ti:r	sentir
mã·ti:r	mentir	sarvi:r	servir	sərti:r	sortir

E. g. infin. dormi:r = dormi:; pres. part.  $dorm\tilde{a} = dormant$ ; past part. dormi = dormi; pres.  $g \ do:r = je \ dors$ ; imperf.  $g \ dorme = je \ dormais$ ; fut.  $g \ dormi:e = je \ dormi:e = je \ dormi:e = je \ dormi:e = je \ dorme:e = je \ dorme = que je \ dorme; imperat. <math>do:r = dors$ ,  $dorm\tilde{o} = dormons$ , dorme = dormez. The root forms of these verbs are respectively dorm,  $m\tilde{a}:t$ , part, sarv,  $s\tilde{a}:t$  and sort. It will be observed that in the singular present, just as with  $g \ do:r = Fr$ . je dors, the final root consonant is lost. This is regularly the case with all such verbs, just as in French. This has the effect, precisely as in French, of lengthening the preceding vowel. Beyer and Passy write  $go \ do:r.^2$ 

¹ The past participle in popular use of pynir is pynise, see § LIX, 1°, example to no. 10. Of course, analogy of first conjugation past participles. "En fr.-can., saisir se prononce plutôt

sezi:r; obéir plutôt obeji:r, mais aussi obeji:r," Rivard.

<sup>&</sup>lt;sup>2</sup> Das gesprochene Französisch, § 130.

From the paradigms just given it must be evident that the dialect verbs of this second class, taken as a whole, correspond very closely indeed, to the same ones in use in popular French. Those which differ either in form or usage from their French equivalents or seem to be noteworthy will now be noted and commented.

- 2º. 1 ābēlzi:r = embellir; 2 blemzi:r = blemir; 3 blevzi:r = bleuir; 4 brynzi:r = brunir; 5 zonzi:r = jaunir are interesting dialect forms. Nos. 3, 4, 5 are given by Jaubert and Jônain. Jaubert spells bleudzir, brunczir, jaunezir; Jônain blleud'zi, brun'si, jhaunesi. Jaubert (p. 708 of the Glossaire) says: "L'épenthèse du z dans les infinitifs en ir (propre à la langue romane, voy. Raynouard, Lexique) est très répandu aux environs de la Châtre . . . Le z n'entre pas pourtant dans tous les verbes en -ir; par exemple, on ne l'emploie jamais dans finir, dormir, bâtir, mourir, sortir, tenir, etc.; mais on dit toujours abâtardesir, grandezir, aigrezir, brunezir, tiédezir, jaunezir, meûresir (mûrir), rajeunezir, vieillezir, etc. Le z se conserve dans tous les temps, dans toutes les personnes de ces derniers verbes." The z in the Carleton words is evidently this dialect retention. I find in Raynouard brunezir and fredezir.
- 3°. The following verbs of this class offering noteworthy features either as varying from the paradigms above given or when compared with the modern French forms corresponding to them are taken up in alphabetical order.
- 1. Infin.  $asir^2$  3 D. 510,  $K_2$  968 ăs-sīd-ĕre = OF. assire (Godefroy), not to be confounded with modern French asseoir = L. sĕdēre,  $K_2$  8569; 4 pres. part. s asiz = s'asseyant; past part. s asi = s'assis; pres. g m asi = je m'assieds, ty t asi = tu t'assieds, i s asi = il s'assied,  $\bar{s}$  s asi = on s'assied, vu vuz asize = vous vous asseyez, i s asiz = ils s'asseyent; imperf. g m asize = je m'asseyais; fut. g m asize = je m'assiérai; condit. g m asize = je m'assiérais; subjunct.  $k \bar{s}$  g m asize = que je m'asseye; imperat. asi twa = assieds-toi,  $asiz\bar{s}$  nu  $\bar{s}$  = asseyons-nous, asize vu = asseyez-vous. Cf. Bulletin du p. fr. au Canada, II, pp. 210-11.

The verb is conjugated on the analogy of a common verb like dialect di:r = Fr. dire, which in the plural of the present indicative has 2d person dize, 3d person di:z and in the pres. subj. dizje and di:z. The z in the imperfect indicative and pres.

<sup>&</sup>lt;sup>1</sup> In Bonaventure, the verb ekri:r = Fr. écrire has a past participle ekrizi = Fr. écrit.

<sup>&</sup>lt;sup>2</sup> Most of the Carleton dialect forms are also found in the dialect of Blois as alternatives for forms which Talbert gives as the common ones, i. e. if I judge rightly by the spellings; see the note 1, p. 316, Du dialecte blaisois. M. Rivard notes: "Tout ce que vous dites sur asi:r s'applique aussi bien au fr.-can. qu'à l'acadien."

<sup>&</sup>lt;sup>8</sup> Cf. the interesting remark of Beyer and Passy, that the popular speech of to-day tends to make over third class verbs into the first or second, aswa:r being given as an example, § 145.

<sup>4</sup> As Dunn seems to have done, p. 11 of the Glossaire: "assire, transformation vraiment comique du verbe asseoir."

s It may be of interest here to give an example of the pres. tense of s asi:r conjugated interrogatively in a region more purely Acadian, Cheticamp, C.B.: g m asi ti = est-ce que je m'assois, t asi ti = t'assois-tu, i s asi ti = est-ce qu'il s'assoit, al s asi ti = est-ce qu'elle s'assoit, g nu(z) asizg g ti = est-ce nous nous asseyons, vuz asize vu = vous asseyez vous, g sasizg g ti = est-ce qu'elles s'asseyent. g vu ti m asi:g is popular in both Carleton and Cheticamp.

subjunctive as well as in the pres. indic. and imperative is also due to a like analogy. Jaubert gives assidre, s'assidre (the r not being pronounced), pres. indic. j'assis, t'assis, il assit. Jônain and Favre spell the infinitive assire (s'). Eveillé spells assir (s) and quotes from Ronsard: Assisons nous sur ceste molle couche. Godefroy quotes assisent (= besiege), pres. indic.; cf. BPFC, II, p. 210.

#### Examples.

- 1 asize vu, vuz ave l  $t\tilde{\epsilon}$  2  $v \cup t$  asi:r 3 g m e asi  $d\tilde{a}z$  on  $gr\tilde{a}:d$   $f\epsilon:g$  asseyez-vous, vous avez l temps va-t-asseoir je m'ai assis dans une grande chaise 4 i c ete oblige  $d\sigma$  s rasi:r il a été obligé de se rasseoir
- 2. Infin.  $aji:r^2 = hair$ ; pres. part  $ajis\bar{a} = haissant$ ; past part. aji = hai; pres. g aji = je hais, t aji = tu hais, i aji = il hait,  $\bar{j}$  aji = on hait, vu ajise = vous haissez, i ajis = ils haissent; imperf. g ajise = je haissais; fut. g ajire = je hairai; condit. g ajire = je hairais; subjunct.  $k\bar{j}$  g ajis = que je haisse; imperat. ai = hais,  $ais\bar{j} = haissons$ , aise = haissez.

Note. hai:r can be heard but is rare.

This verb has evidently become assimilated to the French so-called regular verbs in -i:r thruout. Beyer and Passy<sup>3</sup> do not even mention the standard French forms je hais, tu hais, il hait, merely remarking that the verb is inflected like the paradigm given finir. They spell, however, hais (= the root, or 3d pers. plur. of the indic.). No h whatever is heard in the Carleton dialect verb and in this respect the agreement with Center of France French is perfect: "hair, I'h ne s'aspire point, mais le tréma se conserve dans tous les temps de ce verbe." The insertion of consonantal j between vowels has been repeatedly mentioned in the Carleton dialect forms, and, as Passy observes, implies a slight exaggeration of the transitory sound more or less distinctly heard in passing from one vowel to another. Most of the dialect as well as the modern French forms can be found in what Thurot quotes from XVIth century authors.

#### Examples.

1 g aji ase st parson l∪ kə g po p∪ la wɛ:r 2 g se bẽ c i m aji je hais assez cette personne là que je peux pas la voir je sais bien qu'il me hait

See example no. 10, p. 136. Agnel gives for popular rural French about Paris j'aïs for 1st pers. sing. of pres. 7

<sup>&</sup>lt;sup>1</sup> A. Eveillé, Glossaire saintongeais, 1887, Paris et Bordeaux.

<sup>&</sup>lt;sup>2</sup> The Cheticamp, C. B. form is eji:r, the verb beginning with e thruout (analogy of the Fr. sing. indic. pres.). M. Rivard notes: "J'ai entendu souvent:  $\epsilon ji:r$ ;  $\int t \ \epsilon ji = je$  te hais;  $i \ s \ \epsilon jis \ st \ efr\epsilon j\bar{a} = ils$  se haissent, c'est effrayant, c.-à-d. beaucoup."

<sup>§ 130,</sup> Das gesprochene Französisch.

<sup>4</sup> Jaubert, Glossaire, p. 357; cf. also the note on p. 356 (referred to in foot-note 2 on p. 103).

<sup>&</sup>lt;sup>5</sup> Etude, § 529.

<sup>6</sup> Tome I, pp. 500-1, haï, -ïs, -ït.

<sup>&</sup>lt;sup>7</sup> Langage des environs de Paris, p. 75.

- 3. di:r = Fr. dire, while regular as a dialect verb, offers compared with its French equivalent one or two points of interest: Pres. g di = je dis, ty di = tu dis, i di = il dit, 5 di = on dit, vu dize = vous (dites), i di:z = ils disent; imperat. di = dis, diz5 = disons, dize = (dites). The dialect forms are on the analogy of the majority of verb-endings of this class, which have in the second person plural e = Fr. ez, while Fr. dites goes back to old French dites (for \*diz) on the analogy of the first person dimes, just as faites for \*faiz (fakitis) and estes for \*ests, \*ez have followed their first person plural's analogy. 1
- 4. dormi:r = Fr. dormir has in the present, according to the Phonology p. 37, 2., and wherever the r following the o is final in the dialect: o:, z do:r = Fr. je dors, etc.
- 5. kiji:r, ciji:r = Fr. cueillir; for  $i = \text{Fr. } ue \ (= e)$  see Phonology, p. 35, Special cases, no. 5; kiji, ciji = Fr. cueilli. These forms appear to be semi-learned for they are uncommon, the word in popular use being  $k \cup se = \text{Fr. } \text{casser}$ :

ku:s d5 stə ro:z lucasse donc cette rose là

6.  $kri^2 = Fr$ , quérir. This infinitive in i does not properly belong here. It is the only one in i in this Acadian dialect that I have recorded, tho in Cheticamp I noted several. kri is also Canadian; indeed, it is popular thruout Canada in both Acadian and Canadian districts where I have been. It is of interest as showing a stage of development of the French language during the XVIIth century, which did not succeed in holding its own in modern French and traces of which now appear in dialects. It was with French verbs in -ir precisely as with those in -er, that is the r became silent under the same conditions as it did with the verbs in -er. This latter feature of not pronouncing the r held its ground in modern French, while the former in the case of verbs in ir did not.4 Thurot gives both kri, q'ri and crir, q'rir in citing authorities. Latin quaerere gave regularly querre just as currere gave courre (courre "le cerf", XVIIIth century). According to Littré, the modern French form arose by a change of accent which took place during the XVth century. Jônain gives querî; Moisy qu'ri; Jaubert says "prononcez k'ri." These dialect forms then are merely the word without the final r and contracted as pronounced in XVIIth century French. In Carleton the word is only used in the infinitive.

Examples: 1  $i \cup ete \ kri \ s\bar{s} \ bo$  2  $v \cup l \ kri$  il a été quérir son bœuf va le quérir

<sup>&</sup>lt;sup>1</sup> Cf. Schwan, Grammatik des Altfranzösischen (2d edition), § 426, Anm. 1, 2; or Schwan-Behrens, § 339, 2), Anm. 1.

<sup>&</sup>lt;sup>2</sup> In regard to silent r in XVIIth century infinitives, and other cases as well, see Tobler, Vom französischen Versbau alter und neuer Zeit, p. 118.

<sup>3</sup> Legendre, La langue française, p. 58.

<sup>4</sup> Thurot, II, pp. 151-62.

<sup>&</sup>lt;sup>8</sup> Ibidem, tome I, p. 154.

<sup>&</sup>quot;En fr.-can., aussi, le verbe kri n'est usité qu'à l'infinitif," Rivard.

7.1 kuri:r courir li:r lire offrir offrir kuvri:r couvrir muri:r mourir uvri:r ouvrir

follow the analogy of the verbs of this class (like the paradigm dormi:r, p. 143) and consequently have past participles in i:2 kuri, kuvri, li, muri, fri, uvri. The adjective forms corresponding to kuvri and uvri are kuvart and uvart (p. 18, list 10), muri:r has also a participle mo:r, following French analogy, and a form mury, analogy of verbs in French, or in the dialect, whose past participle ends in y, as mny = Fr, venu.

Present		Sub	Imperative		
y mu:r ty mu:r i mu:r 5 mu:r vu mure i mu:r	je (meurs) tu (meurs) il (meurt) on (meurt) yous mourez ils (meurent)	kə g mu:r kə ty mu:r c i mu:r k 5 mu:r kə vu murje c i mu:r	que je (meure) que tu (meures) qu'il (meure) qu'on (meure) que vous mouriez qu'ils (meurent)	mu:r mur5 mure	(meure) mourons mourez

These regular dialect forms are of course analogical with the unaccented radical of the infinitive, or made like the majority of the forms of this verb. The French forms can be heard: g mo:r etc. but, it seems probable, they are due to learned influence, the others being far more popular.

#### Examples.

- 1 ge m mu:r d fatik 2 i ε mo:r avāz jε:r 3 i m c pc ā:sormē³ ofri je me (meure) de fatigue il est mort avant hier il m'a pas (enseurrement = même) (offert) on fε:z 4 mamzεl, vudre vu ā:wɛje mɔ̃ pti garsɔ̃ kāt i arc li sa lsɔ̃? une chaise mademoiselle, voudrez-vous envoyer mon petit garçon quand il aura (lu) sa leçon
- 8. mudi:r = Fr. maudire; for u = Fr. au, see p. 48, no. 7 and the foot-note 1, and eklu, p. 46, list 34, no. 1.
- 9. pursyi:r and pursyi = Fr. poursuivre and poursuivi. Jônain gives poursuire, part. poursuit, poursuie; Moisy: poursuir and porsui (also the verb suir, part. sui); Jaubert: poursuire, poursuir, part. poursui.

Examples of Carleton usage:

1 si ty pε pc, 5 vc t pursyi:r 2 vlc trwc fwa c i ε pursyi si tu payes pas, on va te poursuivre voilà trois fois qu'il est poursuivi

See Godefroy: porsuir, Corblet: poursuire.

mours for the pres. indic. and que je moure for the pres. subj. This latter usage is identical with Carleton dialect usage.

<sup>&</sup>lt;sup>1</sup> Centre de France forms found in Jaubert are couvri, couri, ouvri, offri, for the past participles; the r of the French infin. forms in the Centre de France dialect is not heard; of interest, as I have noted, is this trait in Cheticamp, C. B. Jaubert notes the use of the French forms in the pres. indic., but records also je mours, tu

<sup>&</sup>lt;sup>2</sup> Forms like ouvri, couvri, offri and souffri are common in popular rural French about Paris, Nisard, p. 234.

<sup>3</sup> Cf. § LIX, 3°, no. 2 ā·sermē.

Note 1. The Bonaventure forms for the simple verb were syir, syivã, syi, fut. 3 syire, condit. 2 syire, the remaining parts being identical with French.

poursuir and poursui are the forms given by Agnel for popular rural French about Paris, Langage des environs de Paris, p. 81.

10. rir = Fr. rire. The pres. indic. is as follows:

z ri	je ris	i ri	il rit	:	vu rje	vous riez
ty ri	tu ris	5 ri	on rit		i ri:z	ils rient

The third plural is on the analogy of forms like di.z, li.z; one might well expect for second person plural rize, on the analogy of the second person of these same verbs, but in this particular case Fr. riez has prevailed. The pres. subj. likewise follows the li.z or di.z type:

The forms not given are identical with the French forms, the imperf. indic. and pres. part. not being formed as usually from the third plural pres. ind. form riz.

Note 2. I noted a form in Bonaventure i rihe = Fr. ils riaient.

11. mni:r, vni:r = Fr. venir; infin. vni:r or mni:r = venir; pres. part.  $vn\tilde{a}$  or  $mn\tilde{a} = venant$ ; past part. vny or mny = venu; pres. g  $vj\tilde{e} = je$  viens; imperf. g vne or mne = je venais; fut. g  $v\tilde{e}dre = je$  viendrai; condit. g  $v\tilde{e}dre = je$  viendrais; subjunct.  $k\partial g$  vjen = que je vienne; imperat.  $v\tilde{e} = viens$ ,  $vn\tilde{e}$  or  $mn\tilde{e} = venas$ , vne or mne = venas.

The forms with m are due to the influence of the n following. The verb is conjugated with awe:r, as are all neuter verbs, as a rule, in the dialect:

A dialect form exactly corresponding to Fr. fuir is not in use. The expression is s sove = Fr. se sauver:

1 i s c sove kom 
$$\tilde{c}$$
 vole:r 2 so:v twa il s'a sauvé comme un voleur sauve-toi

<sup>&</sup>lt;sup>1</sup> Passy, *Étude*, § 434, and see the Phonology, p. 100, no. 2, top of page.

<sup>&</sup>lt;sup>2</sup> In regard to the provincial expression a mate, cf. Prof. Bôcher's note in Holt's edition

of La petite Fadette, no.79: "à cette fois; the preposition à is here redundant; it is very often thus used by the peasants of central France in expressions of time; as à ce soir for ce soir."

Likewise no exact form for Fr. vétir is heard; abije is common:

1 st etrã ge ε bε abije 2 i s abij a la mod cet étranger est bien habillé il s'habille à la mode

### Verbs of the third class.

§ LVII. Comprising the verbs not belonging to the other two classes. The past participle generally ends in y, not always, however, and must therefore be given. The infinitive may end in r preceded by a vowel (but not i): bwer, wer; or the infinitive may end in some other consonant: bat,  $v\tilde{a}.d$ , in which case the third person plural of the present indicative is in many cases identical with it. The future and conditional forms are from the infinitive, the remaining ones can be got from the third plural of the present indicative; the singular of the present indicative and second person singular of the imperative when losing the final consonant of the root: perd, perr; mord, morr, have the vowel lengthed just as in French and as with like verbs of the second class mentioned on p. 143: sort, sorr.

10. (1) Verbs with infinitives ending in a consonant other than r: Infin. bat = Fr. battre; pres. part. bat $\tilde{a}$  = battant; past part. baty = battu; imperat. b $\omega$  = bats, bat $\tilde{z}$  = battons, bate = battez.

Present		Imperfect		] ]	Future	
y bc ty bc i bc 5 bc vu bate i bat	je bats tu bats il bat on bat vous battez ils battent	g bate ty bate i bate 5 bate vu batje i bate	je battais tu battais il battait on battait vous battiez ils battaient	g batre ty batro i batro 5 batro vu batre i batro	je battrai tu battras il battra on battra vous battrez ils battront	
	Cond	itional	l St	ihinnetiva		

Conditional		Subjunctive		
g batre	je battrais	kə z bat	que je batte	
ty batre	tu battrais	kə ty bat	que tu battes	
i batre	il battrait	c i bat	qu'il batte	
5 batre	on battrait	k 5 bat	qu'on batte	
vu batrje	vous battriez	kə vu batje	que vous battiez	
i batre	ils battraient	c i bat	qu'ils battent	

Like this paradigm the following verbs in the Carleton dialect are conjugated:

defã:d	défendre	perd	perdre	r5:p	rompre
dəsã:d	descendre	mɔrd	mordre	vã:d	vendre

<sup>&</sup>lt;sup>1</sup> The o in mod and the i in abij are short.

(2) The following verbs not having an infinitive in r, tho in some cases conjugated precisely like the paradigm bat, nevertheless when compared with modern French equivalents, present dialect differences which it seems worth while to give as fully as practicable.

List	<b>72</b>	(A).
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1	apsu:d	absoudre	8	əpcē:d	(obtenir)
2	$k$ on $\epsilon$ : $t$	connaître	9	pare:t	paraître
3	ku:d	coudre	10	prā:d	prendre
4	$c ar{\epsilon} : d$	(tenir)	11	rep5:d	repondre
5	$m \varepsilon t$	mettre	12	su:d	(souder)
6	mu:d	moudre	13	vi:v	vivre
7	ne:t	naître	1		

No. 1 apsu:d = Fr. absoudre. For assimilation of Fr. b before unvoiced s, see p. 67, list 44. The verb presents no new peculiarities of inflection as the French verb does; thus a synopsis of the dialect forms runs as follows: Infin. apsu:d = ab-soudre; pres. part. apsud $\tilde{a} = ab$ -solvant; past part. apsude = ab-solu; pres. g apsue = ab-solus; imperf. g apsude = ab-solvais; fut. g apsude = ab-solve; imperat. apsu = absous, apsude = ab-solves, apsude = ab-solves. The past participle has undergone the influence of past participles of verbs of the first class; perhaps here, that particularly of dialect e-suide = Fr. souder, which has for a past participle the form sude = Fr. soudé.

No. 2 kone:t = Fr. connaître, 7 ne:t = Fr. naître, and 9 pare:t = Fr. paraître have in the dialect forms identical with their equivalents in modern French. They are merely given as examples of verbs of this class whose infinitive and third person plural of present indicative are not alike, but just as in French, as are also their past participles kony, ne, and pary.

No. 3 ku:d (kvd) = Fr. coudre like apsu:d above has no peculiarities as in French, the forms being simply: Infin. ku:d = coudre; pres. part. kuda = cousant; past part. kudy = cousu; pres.  $\int ku = je$  couds; imperf.  $\int kuda = je$  cousais; fut.  $\int kuda = je$  coudrai; condit.  $\int kuda = je$  coudrais; subjunct. ka = je couse; imperat. ku = je cousons, kuda = je couses.

No. 4  $c\tilde{\epsilon}:d$  for Fr. tenir, is made to conform to such verbs in this class as  $pl\tilde{\epsilon}:d$  ( $pl\tilde{\epsilon}:d$ ),  $gw\tilde{\epsilon}:d$  ( $gw\tilde{\epsilon}:d$ ). For c= Fr. t before i+ vowel, see p. 86, list 54. The forms in the dialect are the following: Infin.  $c\tilde{\epsilon}:d=$  (tiendre); pres. part.  $tn\tilde{a}=$  tenant; past part.  $c\tilde{\epsilon}=$  (tient) tenu; imperf. f tone = je tenais; fut. f  $c\tilde{\epsilon}:dre=$  je tiendrais; condit. f  $c\tilde{\epsilon}:dre=$  je tiendrais; subjunct.  $k\partial f$   $c\epsilon n=$  que je tienne; imperat.  $c\tilde{\epsilon}=$  tiens,  $tn\tilde{\sigma}=$  tenons, tne= tenez.

Present	ſ cē	je tiens	õ c€	on tient
	ty cē	tu tiens	vu tne	vous tenez
	$i$ $c ilde{arepsilon}$	il tient	i cen	ils tiennent

Examples.

1 fo kə g l cen rã:forme 2 g l e cẽ tu la nyi dã me bru 3 a po faut que je le tienne renfermé je l'ai (tenu) (toute) la nuit dans mes bras elle peut

 $2pc\tilde{\epsilon}:d$  tu s k a vo 4 g e  $2pc\tilde{\epsilon}$  k2 ty  $r\epsilon s^2$  (obtenir) tout ce qu'elle veut j'ai (obtenu) que tu restes

 $\supset pc\tilde{\epsilon}:d$ , (no. 8 in the above list) of which the last two phrases have examples, is conjugated precisely like its simple verb  $c\tilde{\epsilon}:d$ . The p just as in apsu:d above is merely assimilation.

No. 5 met = Fr. mettre, in every respect like bat, save the past participle which is mi = Fr. mis, the dialect forms being identical with the respective French ones. No. 10  $pr\bar{a}.d$  = Fr. prendre has also the past participle pri = Fr. pris. Just as in French, it is an example of a verb having two stems, a strong stem under the accent: pren, and a weak one in the unaccented syllable: prene, prene. Its forms in the dialect are identical with the corresponding French ones: thus the forms of the present are:

f  $pr\tilde{a}$  je prends | i  $pr\tilde{a}$  il prend | vu prəne vous prennez ty  $pr\tilde{a}$  tu prends |  $\tilde{s}$   $pr\tilde{a}$  on prend | i pren ils prennent The nasal sounded to me more like  $pr\tilde{e}$ , or  $pr\tilde{e}$ , than  $pr\tilde{a}$  in many instances. Cf. for singular,  $\int pl\tilde{e}$ ,  $\S$  LVII, 1°. (3).

No. 6 mu:d (mvd) = Fr. moudre. Perfectly regular according to the model given for the dialect bat; the forms are parallel to those of ku:d = Fr. coudre and run thus: Infin. mu:d = moudre; pres. part.  $mud\tilde{a} = (moulant)$ ; past part. mudy = (moulu); pres. g mu = je mouds; imperf. g mude = je (moulais); fut. g mudre = je moudrais; condit. g mudre = je moudrais; subjunct.  $k \ni g$  mu:d = que je (moule); imperat. mu = mouds,  $mud\tilde{b} = (moulons)$ , mude = (moulez), so that as with ku:d the French peculiarities do not appear in the dialect.

Examples.

1 i e ti mudy? n5 2 i fo kə z l mu:d stə nyi il est (ti) (moulu) non il faut que je le (moule) cette nuit

Cf. the pres. and imperf. of this verb j' mou, etc. and j' moudais etc. as given by Agnel, i. e. identical with the dialect forms, save that French popular rural dialect says for the 1st pers. plur. j' moudon and j' moudions (Langage des environs de Paris, p. 74).

Nos. 7, 8, and 9 have been mentioned under nos. 2 and 4.

No. 11 rep5:d = Fr. répondre, in every respect like the model bat, and identical with the equivalent French forms save that the past participle is rep5, following the analogy of those verbs in the dialect like  $zw\tilde{e}:d$  ( $zw\tilde{e}:d$ ), whose infinitive and past participle are alike, saving that the participle loses the final consonant of the infinitive:

<sup>&</sup>lt;sup>1</sup> For tu la nyi, see p. 74, under list 48.

<sup>\*</sup> For cases like res, see p. 78, list 51.

∪ ty repõ a sa let? g i e p∪ ã·ko:r repõ as-tu répondu à sa lettre j'y ai pas encore (répondu)

Note. About Quebec, a somewhat rare past part., repone can be heard.

No. 12 su:d = Fr. souder may have been influenced by the infinitive apsu:d (no. 1); it in turn has given its past participle sude to apsu:d. In all but the infinitive its forms are identical with what the forms of a verb sude = Fr. souder (of the first class) would be; that is pres. f su:d = fr soude; imperf. f sude = fr soudais; fut. f sudre = fr soudain, etc.

No. 13 vi:v = Fr. vivre. Its forms are like those of bat, or identical with the corresponding ones of the French verb, save that the past participle is vi, after the analogy of ri, di, mi and such like forms:

 $i \cup vi \quad l\bar{j} \cdot t\bar{\epsilon}$  il a (vécu) long temps

Remark. A form exactly corresponding to Fr. attendre is not in use in the dialect. Instead, espere = Fr. espérer is used: esper mus is t = espère-moi ici. As is well known, espérer in this sense is old French and so used also in Normandy, Maine, Berry, and Saintonge.

A form corresponding precisely to Fr. croître is not in use. Instead, puse = Fr. pousser is generally heard:

le patat 5 puse buku dəpy kek  $t\tilde{\epsilon}$ les patates ont poussé beaucoup depuis quelque temps

The verb profite = Fr. profiter is used in a somewhat similar sense = perhaps more like Fr. grandir:

sto ptit fi.j profit buku

cette petite fille profite beaucoup

(one can hear also ptit and profit).

(3) In the following verbs corresponding to those in French ending in -aindre, -eindre, -oindre (the infinitive and the third person plural of the present indicative differing), the forms of which like the equivalent French forms can be got just as the forms of the above verbs are (as stated on p. 149 under § LVII), the nasal in the dialect corresponding to Fr. ain, ein, oin seems to be rather that of  $e = \tilde{e}$  than  $\tilde{e}$ . (It may be  $\tilde{e}$  sometimes, but generally I have recorded  $\tilde{e}$ .) The past participle, as a rule, in the dialect is like the infinitive with the loss of its final consonant: Infin.  $gw\tilde{e}:d = Fr$ . joindre; past part.  $gw\tilde{e} = Fr$ . joint. The verb  $pl\tilde{e}:d = Fr$ . plaindre, will serve as a model for like forms containing the nasal  $\tilde{e}$ : Infin.  $pl\tilde{e}:d = plaindre$ ; pres. part.  $plen\tilde{e} = plaignant$ ; past part.  $pl\tilde{e} = plaint$ ; imperat.  $pl\tilde{e} = plains$ ,  $plen\tilde{e} = plaignans$ ,  $plen\tilde{e} = plaignas$ .

]	Present	In	nperfect	]	Future
f ple	je plains	$\int p l \epsilon n \epsilon$	je plaignais	f plé dre	je plaindrai
ty plé	tu plains	ty plene	tu plaignais	ty plē∙dr∪	tu plaindras
$i$ $pl ilde{e}$	il plaint	i plene	il plaignait	i plē∙dr∪	il plaindra
5 plẽ	on plaint	5 plene	on plaignait	5 plē∙dr∪	on plaindra
vu plene	vous plaignez	vu plene	vous plaigniez	vu plē·dre	vous plaindrez
i plen	ils plaignent	i plene	ils plaignaient	i plēdrī	ils plaindront

#### Conditional Subjunctive je plaindrais f pledre kə f plen que je plaigne tu plaindrais que tu plaignes ty plé dre kə ty plen c i plen i plēdre il plaindrait qu'il plaigne on plaindrait 5 pledrε k 5 plen qu'on plaigne vu plēdrie vous plaindriez kə vu plene que vous plaigniez i plēdre ils plaindraient c i plen qu'ils plaignent

There is no feminine form corresponding to Fr. plainte, the masculine, as very generally in the dialect, serving also for the feminine:

a s 
$$\cup$$
 ple tu la nyi le elle s'a plaint tout la nuit

- 1. While such verb forms as those given for  $pl\tilde{e}:d$  can be heard in the Carleton dialect, in such verbs as  $et\tilde{e}:d$  = Fr. éteindre,  $f\tilde{e}:d$  = Fr. feindre,  $k\tilde{o}:pl\tilde{e}:d$  = Fr. complaindre,  $k\tilde{o}:tr\tilde{e}:d$  = Fr. contraindre, and  $gw\tilde{e}:d$  = Fr. joindre, they can hardly be said to be in popular use, owing their existence probably to learned influence. Perhaps the remarks on the following verbs may help to bring out more plainly the force of this observation.
- 2. A form corresponding to Fr. craindre is not in popular use. The expression commonly heard is awe:r pe:r = Fr. avoir peur:

- 3. While  $et\bar{e}:d$  and  $et\bar{e}$  were pronounced to me several times while I was endeavoring to make out just what the nasal vowel was, nevertheless the common expression heard continually: tye la  $l\bar{a}:p$  = Fr. tuer la lampe (for  $\acute{e}teindre$  la lampe), convinced me that  $et\bar{e}:d$ , together with all its forms, was not popular. About Quebec, however,  $et\bar{e}'dy$  is quite popular: l fo et  $et\bar{e}dy$  = le feu est (éteint).
- 4. A form exactly corresponding to Fr. peindre is not in use. The verb in use is  $dep\tilde{e}:d = Fr$ . dépeindre, and the forms are as follows: Infin.  $dep\tilde{e}:d = dépeindre$ ; pres. part.  $dep\tilde{e}'d\tilde{a} = (dépeignant)$ ; past part.  $dep\tilde{e}'dy = (dépeint)$ ; imperf. g  $dep\tilde{e}'de = g$  depeindrai; condit. g  $dep\tilde{e}'dre = g$  depeindrai; subjunct. depeindrai depeindrai; imperat. depeindrai depeind

Present	z depẽ	je dépeins	õ depē	on dépeint
	tu depē	tu dépeins	vu depē∙de	vous (dépeignez)
	i depē	il dépeint	i depë:d	ils (dépeignent)

Thus the verb has evidently undergone the influence of Fr. entendre, or verbs in French, or in the dialect, conjugated like it.

<sup>&</sup>lt;sup>1</sup> Cf. p. 151, foot-note 1.

### Examples.

1 g j e tu depë dy la plas 2 kã me:m kə g kənese pc mān 5:k, g j'y ai tout (dépeint) la place (i. e. the floor) quand même que je connaissais pas mon oncle, je

l e rkony tu d syrt, 5 m l ave si bē depē'dy l'ai reconnu tout de suite, on me l'avait si bien (dépeint)

Note. In the second example  $dep\tilde{e}'dy$  represents Fr.  $d\acute{e}peint$ , being merely a dialect past participle, while in the first example, it stands for Fr. peint.

5.  $t\tilde{e}:d = Fr$  teindre presents precisely the same features as dialect  $dep\tilde{e}:d$ ; a past participle  $t\tilde{e}$ , used adjectively may be heard.

#### Examples.

1 gard  $d\tilde{s}$  si g e le  $m\tilde{a}$   $nw\epsilon:r$ , g e  $t\tilde{e}$  dy  $nw\epsilon:r$  sta smen 2 ma fap vart  $\cup$  (regarde) donc si j'ai les mains noires, j'ai (teint) noir cette semaine mon écharpe verte a  $b\tilde{\epsilon}$   $t\tilde{e}$  bien (teinte)

- 20. Verbs whose infinitives end in r, preceded by a vowel, (but not i), (see p. 149, under § LVII). Some of these verbs like  $pr\tilde{a}:d$  (p. 151, no. 10) have two stems, one weak in the unaccented syllable and one strong under the accent: 1  $bw\varepsilon r = Fr$ . boire has a strong stem  $bw\varepsilon v = Fr$ . boiv-, and a weak buv = Fr. buv-; 2  $d(a)w\varepsilon r = Fr$ . devoir has a strong stem  $dw\varepsilon v = Fr$ . doiv-, a weak dav = Fr. dev-; 3  $puw\varepsilon r = Fr$ . pouvoir has a strong stem pa:v = Fr. peuv-, weak puv = Fr. pouv-; 4  $rsaw\varepsilon r = Fr$ . recevoir, a strong stem  $r(a)sw\varepsilon v = Fr$ . reçoiv-, weak rsav = Fr. recev-; 5  $vulw\varepsilon r = Fr$ . vouloir, a strong stem val = Fr. veul-, weak vul = Fr. voul-.
- (1) As any further attempt at classification of the verbs under this heading appears to defeat the object, simplicity, it seems most practical to take up each verb separately and bring out the points of interest by recording the forms and commenting upon them.  $krw\varepsilon r = Fr$ . croire may perhaps serve for as regular a paradigm of the dialect verb with infinitive in r preceded by a vowel (but not i) as can be found. The future and conditional as usual can be got from the infinitive, the other forms from the third person plural of the present indicative:

Infin.  $krw\varepsilon r = \text{croire}$ ; pres. part.  $krw\varepsilon j\tilde{a} = \text{croyant}$ ; past part. kry = cru; imperat.  $krw \cup = \text{crois}$ ,  $krw\varepsilon j\tilde{s} = \text{croyons}$ ,  $krw\varepsilon je = \text{croyez}$ .

Pre	esent	1	$\mathbf{Im}_{\mathbf{I}}$	perfect	1	F	'uture
f krwc 1	je crois		krweje	je croyais	i	f krwere	je croi <b>ra</b> i
$ty krw \cup$	tu crois		, krwεjε	tu croyais	i	ty krwerc	tu croi <b>ra</b> s
$i$ $krw \cup$	il croit	i	krwεjε	il croyait	- 1	i krwerc	il croira
5 krw	on croit		krweje	on croyait	i	õ krwεr∪	on croira
	vous croyez		u krwejie	vous croyiez		vu krwere	vous croirez
i krwε:j	ils croient	; i	krweje 🐪	ils croyaient		i krwerõ	ils croiront

<sup>&</sup>lt;sup>1</sup> Canadian je cré ou je crois, Legendre, La langue française, p. 60. I noted f kre at the Falls of Montmorency, also in Pashébiac; the 2d

pers. plur. of the pres. subj., about Quebec, is ko vu krejje.

Conditional Sub		unctive	
f krwere	je croirais	kə ∫ krwɛ:j	que je croie
ty krwere	tu croirais	kə ty krwε:j	que tu croies
i krwere	il croirait	c i krwe:j	qu'il croie
3 krwere	on croirait	k 5 krwe:j	qu'on croie
vu krwerje	vous croiriez	kə vu krwejje	que vous croyiez
i krwere	ils croiraient	c i krwe:j	qu'ils croient

For wa and we = Fr. oi, see pp. 59-61, also for  $\int krw \cup$ , what is said under list 6, pp. 14-15.

(2) The dialect verbs that I have noted as presenting interesting features under this division of verbs of the third class, are:

	List 73.		•		
1	bwε:r	boire	8	sawe:r, asawe:r	savoir
2	d(a)we:r	devoir	9	te:r 1	taire
3	fe:r 1	faire	10	volwε:r	valoir
4	folwe:r	falloir	11	$vulw \varepsilon$ : $r$	vouloir
5	ple:r	plaire	12	we:r	voir
6	puwe:r	pouvoir	13	(eklu:r)	éclore
7	rsəwe:r	recevoir			

No. 1 Infin.  $bw\varepsilon r = Fr$ . boire; pres. part.  $byv\tilde{a} = buvant$ ; past part. by = bu; imperf. g  $byv\varepsilon = je$  buvais; fut. g  $bw\varepsilon re = je$  boirai; condit. g  $bw\varepsilon re = je$  boirais; imperat. bwa = bois,  $byv\tilde{o}$  or  $bw\varepsilon v\tilde{o} = buvons$ , byve or  $bw\varepsilon ve = buvez$ .

Present		Subjunctive		
g bwa	je bois	kə ζ bwε:v	que je boive	
ty bwa	tu bois	kə ty bwe:v	que tu boives	
i bwa	il boit	$c i bw \epsilon : v$	qu'il boive	
5 bwa	on boit	$k \ 5 \ bw \epsilon:v$	qu'on boive	
vu byve or		kə vu byvje	que vous buviez	
vu bweve?	vous buvez	c i bwe:v	qu'ils boivent	
i bwe:v	ils boivent			

The forms with  $w\varepsilon$ , where French has u, are of course on the analogy of the many  $w\varepsilon$  forms.<sup>2</sup> Notwithstanding, I was told that they were rare, the fact that they are heard from the most illiterate tends to show that the y forms (not including the past participle) are due to school influence. Excepting, then, the forms arising from weak by stem, the verb follows  $krw\varepsilon$ :r with regularity; (see, however, remark to no. 7  $rsw\varepsilon$ :r).

organische Lautvertretung innerhalb der formalen Entwickelung des französischen Verbalstammes. Französische Studien, III. Bd., 1882, p. 19.

<sup>1</sup> About Quebec fer and ter.

<sup>&</sup>lt;sup>2</sup> For similar dialect forms compare Behren's remarks on boire in the important article: Un-

No. 2  $d(\vartheta)w\varepsilon r = Fr$ . devoir presents nothing noteworthy save the feature already mentioned on p. 154 under 2°, strong form  $dw\varepsilon v$  appearing in the accented forms, just as  $sw\varepsilon v$  in the verb  $rs\vartheta w\varepsilon r$  (no. 7), weak  $d\vartheta v$  (just as  $s\vartheta v$  in  $rs\vartheta w\varepsilon r$ ) in the unaccented ones. The future and conditional are identical with those tenses respectively in French that is  $d(\vartheta)vr\varepsilon$  and  $d(\vartheta)vr\varepsilon = Fr$ . devrai and devrais, the verb thruout its forms being treated just like  $rs\vartheta w\varepsilon r$ , which, saving dialect  $w\varepsilon = Fr$ . oi, is merely modern French. (For dialect  $w\varepsilon = Fr$ . voi, see pp. 68-69, list 45).

No. 3  $f\varepsilon$ :r = Fr. faire presents forms precisely analogous to the ones given for  $krw\varepsilon$ :r above, save that the past participle retains as in French the form which the Latin factum (= dialect  $f\varepsilon$  or Fr. fait) has produced. The parts then of  $f\varepsilon$ :r, noteworthy as contrasted with the equivalent French forms are the present tense of the indicative, the imperative, and the present subjunctive, the other dialect forms being identical with their equivalents in modern French (cf. p. 136,  $4^{\circ}$ ).

F	Present	Subjunctive			Imperative
f fe ty fe i fe 5 fe vu fəze i fe:z	je fais tu fais il fait on fait vous (faites) ils (font)	kə f fe:z kə ty fe:z c i fe:z k 5 fe:z kə vu fəzje c i fe:z	que je (fasse) que tu (fasses) qu'il fasse qu'on fasse que vous fassiez qu'ils fassent	f€ f∂2 f∂2	faites 5 faisons

A form exactly corresponding to the feminine past participle in French (faite) is not heard. This general dialect feature of having the feminine participle like the masculine (mentioned on pp. 152-53, under (3), plē for Fr. plainte) is quite natural, following the analogy of the majority of past participles in French, whose masculine and feminine forms are alike.

#### Examples.

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1 la kləty:r kə g e f\varepsilon \varepsilon bən 2 fəze d\bar{o} p \cup t\bar{a} d tr\bar{\varepsilon} la clôture que j'ai (faite) est bonne (faites) donc pas tant de train
```

No. 4  $folw_{\varepsilon}r = Fr$ . falloir. Influence of i fo = Fr. il faut. The verb as in French is used impersonally, the forms being: Pres. i fo = il faut; imperf. i fole = il fallait; fut. i  $fodr_{\varepsilon} = il$  faudrait; subjunct. c i fal = qu'il (faille); past part. foly = fallu.

The d in the future and conditional forms is merely French analogy where the d was intercalated originally between the l and the r for euphony. In the present subjunctive, perhaps c i fol might be looked for, after the stem fol in the other forms. It seems likely that forms like dialect c i al, c i val have here influenced. Cf. p. 135, 4, and the dialect forms given by Jaubert qu'il alle, qu'il falle and que je vale. Quebec forms are folwe:r, i fole, foly.

No. 5  $pl\epsilon r = Fr$ . plaire ( $pl\epsilon z\tilde{a} = Fr$ . plaisant), ply = Fr. plu. With the exception of the infinitive, past participle, and third person singular of the present

indicative  $(pl\varepsilon)$ , the other forms identical with their French equivalents are not in use, existing only as learned forms.

Example: ple ti msjø (for ti, see pp. 133-34, Note). plait (ti) monsieur

No. 6 puwe:r = Fr. pouvoir, mentioned on p. 154 under 20, as a verb with two stems just as in French. A form corresponding precisely to the third French stem puis is not in use. The forms are as follows: Infin. puwe:r = pouvoir; pres. part.  $puv\tilde{a} = pouvant$ ; past part. py = pu; imperf. f puve = je pouvais; fut. f pure = je pourrai; condit. f pure = je pourrais.

Present		Subjunctive		
ſ pø	je peux	kə f po:v	que je (puisse)	
ty po	tu peux	kə ty po:v	que tu (puisses)	
i pe	il peut	c i pe:v	qu'il (puisse)	
õ pe	on peut	k 5 pe:v	qu'on (puisse)	
vu puve	vous pouvez	kə vu <b>pu</b> vje	que vous (puissiez)	
i po:v	ils peuvent	c i po:v	qu'ils (puissent)	

The future and conditional, which are identical with the French forms, have the same origin, that is of futures originally in -drai, the first consonant being assimilated to the second.

No. 7 Infin.  $rsəw\epsilon:r^1 = \text{Fr.}$  recevoir; pres. part.  $rsəv\tilde{a} = \text{recevant}$ ; past part. r(ə)sy = requ; imperf.  $zə rsəv\epsilon = \text{je}$  recevais; fut.  $zə rsəvr\epsilon = \text{je}$  recevrai; condit.  $zə rsəvr\epsilon = \text{je}$  recevrais; imperat. r(ə)swa = reqois,  $rsəv\bar{s} = \text{recevons}$ , rsəve = recevez.

Present		Subjunctive Subjunctive		
zə r(ə)swa	je reçois	kə zə r(ə)swε.v	que je reçoive	
tu r(ə)swa	tu reçois	kə ty r(ə)swε:v	que tu reçoive	
i r(ə)swa	il reçoit	c i r(ə)swe:v	q <b>u</b> 'il <b>reçoiv</b> e	
õ r(∂)swa	on reçoit	$k \ \tilde{\mathfrak{I}} \ r(\tilde{\mathfrak{d}})sw\varepsilon:v$	qu'on reçoive	
vu rsəve	vous recevez	kə vu r(ə)səvje	que vous receviez	
i r(ə)swε:v	ils reçoivent	$c i r(\partial)sw\varepsilon v$	qu'ils reçoivent	

This verb, as mentioned on p. 154 under 2°, has as in French a strong stem dialect  $r(s)sw\varepsilon.v = Fr$ . reçoiv used in the accented syllables and a weak stem r(s)ssv in the unaccented. It is then like  $bw\varepsilon.r$  except that the future and conditional are formed directly from the weak stem rssv, while the future and conditional of  $bw\varepsilon.r$ 

<sup>&</sup>lt;sup>1</sup> In regard to the 2, as a rule, the usage seems to me what Beyer and Passy describe: § 43, for French (2-l2 vwa or 22-l vwa) and as Legendre also remarks, La langue française,

p. 50: "Quand l'e muet reste à l'adjectif, il disparait dans le nom et réciproquement: ce ch'val ou c' cheval."

come from the infinitive which happens to be the strong stem of this verb (OF. bevrai). Of course in Fr. boire this is modern and exceptional, inasmuch as in the French future and conditional the rule is to find the vowel of the unaccented stem.

No. 8  $saw\varepsilon:r = \text{Fr. savoir}$ ,  $asaw\varepsilon:r (= \text{Fr. prep. } a$  which has become prefixed) see § LX, preposition a. Pres. part.  $sav\tilde{a} = (\text{sachant})$ ; past part. sy = su; imperf. f  $sav\varepsilon = \text{je savais}$ ; fut. f sare = je saurai; condit. f  $sar\varepsilon = \text{je saurais}$ ; imperat. se = sais,  $sav\tilde{s} = (\text{sachons})$ , save = (sachez).

Present			Subjunctive			
ſ se	je sais		kə ∫ sa:v	que je (sache)		
ty se	tu sais	1	kə ty sa:v	que tu (saches)		
i se	il sait		c i sa:v	qu'il (sache)		
õ se	on sait		k 5 sa:v	qu'on (sache)		
vu save	vous savez		kə vu savje	que vous (sachiez)		
i sa:v	ils savent		c i sa:v	qu'ils (sachent)		

The forms having sav- where French has sache (LL. sapya) are due to the influence of the other forms where sav- appears both in the dialect and in French. Old French has savrai, saverai and sarai, the verb forming its future precisely as Fr. avoir has, cf. p. 131, 4, and the form sarai being preserved in other dialects, Saintonge, Centre de France, Normandy.

### Examples.

1  $\int sare \ si \ s \ni \ k \ t \ \cup \ di \ \varepsilon \ vr \varepsilon \ u \ n \ni$  2  $i \ fo \ apsolym \tilde{\varepsilon} \ k \ni \ g \ l \ sa:v$  3  $\tilde{a}$  je saurai si ce que tu as dit est vrai ou non il faut absolument que je le (sache) en

savā so, i po po s trā pe (sachant) ça il peut pas se tromper

No. 9  $t\varepsilon r = Fr$ . taire; pres. part.  $t\varepsilon z\tilde{a} = taisant$ ; past part.  $t\varepsilon ze$ ,  $t\varepsilon = tu$ ; pres.  $\int t\varepsilon$  (as in French) = je tais; imperf.  $\int t\varepsilon z\varepsilon = je$  taisais; fut.  $\int t\varepsilon re = je$  tairai; condit.  $\int t\varepsilon r\varepsilon = je$  tairais; subjunct.  $k\partial \int t\varepsilon z = que$  je taise; imperat.  $t\varepsilon z = tuaise$  toi,  $t\varepsilon z\tilde{a} = taise$  nu = taisons-nous,  $t\varepsilon ze vu = taisez$ -vous.

The participle  $t \in ze$  arises thru influence of verbs of the first class dene = Fr. donné, whose past participles end in e. The participle  $t \in e$  has undergone influence of such participles as  $f \in e$  = Fr. fait. In the imperative  $t \in e$  twa is heard as the influenced by an infinitive form  $t \in ze$  (I find in Favre and Jaubert taiser) and in rapid utterance instead of  $t \in ze$  twa, which the infinitive  $t \in ze$  would point to, the t of  $t \in e$  has apparently unvoiced the voiced e before it thus making the form  $t \in e$  twa.

#### Examples.

française, (1878), p. 123.

1 sez  $\tilde{\epsilon}$   $f\tilde{\epsilon}$  sõ  $p \cup \tilde{a}$  ko:r teze 2 kã t i s  $\cup$  y te, õn  $\cup$  pu parle ses enfants sont pas encore (tus) quand il s'a eu (tu) on a pu parler

See Bartsch, Chrestomathie, p. 513, savoir.
 Chabaneau mentions this in his Conjugaison

 $<sup>\ ^{</sup>s}$  Passy,  $\dot{E}tude,\ \S\ 392\colon$  "Assimilation régressive".

No. 10 Infin.  $volw\varepsilon r = \text{Fr. valoir}$ ; pres. part.  $vol\tilde{a} = \text{valant}$ ; past part. voly = valu; imperf. z  $val\varepsilon = \text{je}$  valais; fut. z  $vodr\varepsilon = \text{je}$  vaudrai; condit. z  $vodr\varepsilon = \text{je}$  vaudrais; imperat. vo = vaux,  $val\tilde{z} = \text{valons}$ ,  $val\varepsilon = \text{valez}$ .

P	resent	Subjunctive		
g vo je vaux		kə z vol	que je (vaille)	
ty vo	tu vaux	kə ty vol	que tu (vailles)	
i vo	il vaut	c i vol	qu'il (vaille)	
õ vo	on vaut	k 5 vol	qu'on (vaille)	
vu vale	vous valez	kə vu volje	que vous valiez	
i val	ils valent	c i vol	qu'ils (vaillent)	

Cf. p. 156, no. 4  $folw\varepsilon r = Fr$ . falloir and like  $folw\varepsilon r$ , the forms with o in  $volw\varepsilon r$  are on the analogy of the forms where it occurs originally, as in the present indicative i vo (valet). The subjunctive, just as with  $al\varepsilon$  or  $folw\varepsilon r$  in the dialect, shows no palatalisation, being simply formed from the radical vol, just as al (= Fr. aille) from the root al (p. 135 under 4). The forms with a (= Fr. a) simply follow the French corresponding forms.

No. 11  $vulw\varepsilon:r = Fr$ . vouloir. This verb like nos. 1, 2, 6, 7  $(bw\varepsilon:r, d(\mathfrak{d})w\varepsilon:r, puw\varepsilon:r)$ , and  $rsow\varepsilon:r)$  has a weak stem vul in the unaccented forms and a strong stem vol in the accented, the forms in the dialect, excepting the present subjunctive, being identical with the corresponding ones in French, the verb being precisely like dialect  $puw\varepsilon:r = Fr$ . pouvoir, no. 6, save that the future vudre and conditional  $vudr\varepsilon$  (originally in old French vouldrai) retain the d owing to the preceding consonant l (even after the vocalization of l) while the original d in poudrai, not having a consonant behind it, became assimilated to the following consonant r. The forms then are: Infin.  $vulw\varepsilon:r = vouloir$ ; pres.  $part. vul\tilde{a} = voulant$ ; past part. vuly = voulu; pres. g vo = je veux;  $imperf. g vul\varepsilon = je voulais$ ; fut.  $g vudr\varepsilon = je voularai$ ;  $condit. g vudr\varepsilon = je voulrais$ ; imperat. vo = veux,  $vul\tilde{b} = voulons$ ,  $vul\varepsilon = voulez$ .

Subjunctive		k 5 vel	qu'on (veuille)	
kə z vəl kə ty vəl c i vəl	que je (veuille) que tu (veuilles) qu'il (veuille)	kə vu vulje c i vəl	que vous vouliez qu'ils (veuillent)	

Just as with ale, folwer, and volwer no palatalization takes place in the present subjunctive, the strong forms being made with the stem vol.

No. 12 Infin.  $w\varepsilon r = \text{Fr. voir}$ ; pres. part.  $w\varepsilon j\tilde{a} = \text{voyant}$ ; past part. vy = vu; imperf. g  $w\varepsilon j\varepsilon = \text{je}$  voyais (like  $krw\varepsilon r$ , p. 154); fut. g  $w\varepsilon r\varepsilon = \text{je}$  (verrai); condit. g  $w\varepsilon r\varepsilon = \text{je}$  (verrais); subjunct.  $k\vartheta g$   $w\varepsilon j = \text{que}$  je voie; imperat. wa = vois,  $w\varepsilon j\tilde{s} = \text{voyons}$ ,  $w\varepsilon j\varepsilon = \text{voyez}$ .

Present	z wa	je vois	õ wa	on voit
	ty wa	tu vois	vu wε:je	vous voyez
	i wa	il voit	i wε.j	ils voient

For loss of Fr. v before oi = dialect  $w\varepsilon$  or wa, see pp. 59-63. The verb is conjugated in all its forms precisely like dialect  $krw\varepsilon r = Fr$ . croire, p. 154. The a of the forms ending in that vowel has not so much of the c quality as that in krwc. Likewise, in French, Passy and Beyer make a distinction writing the a in croire as a, and that in voir as a (Das gesprochene Französisch, pp. 147-8). The future and conditional forms cannot be Fr. verrai and verrais, but correspond to Fr. voirai and voirais; or, like so many of the dialect verbs which form the pres. subj., as shown in no. 11, directly from a frequently heard stem, so here  $w\varepsilon r$  has been taken and the future terminations added. Cf.  $bw\varepsilon r$ , p. 155, and remark under  $rsw\varepsilon r$ , p. 157. The Norman form of the future from infin. veir is voirai (Moisy). A common expression heard much about Carleton is: t color k  $w\varepsilon r$  = tu (n')as qu'à voir.

No. 13 (eklu:r) = Fr. éclore, differing from the other verbs in the list in having u before the final r (see p. 46 for eklu and eklu:r). These two forms of this verb are the ones in every-day use.

Examples.

- 1 le pule sõ eklu 2 la pvl v eklu:r bẽ vit les poulets sont éclos la poule va éclore bien vite
- (a) A form exactly corresponding to Fr. mouvoir is not in use, the word in popular use being gruje = Fr. grouiller.

Examples. 1 gruje  $p \cup 2$  i  $f \in gruje$  la tab grouillez pas il fait grouiller la table

I find in Jaubert: "Il ne peut plus se grouiller." Molière uses the word in Acte III, Scène V of the Bourgeois gentilhomme: "... la tête lui grouille-t-elle déjà."

(b) A form exactly corresponding to Fr. pleuvoir is not in use. The word is muje = Fr. mouiller. Both, A. Eveillé (Glossaire saintongeais) and Jônain give mouiller = Fr. pleuvoir.

## Exclamatory, negative, and interrogative forms.

§ LVIII. (1) This topic having been quite fully discussed in treating of the auxiliary: p. 132, 6; p. 133, ti; p. 135, g mc ti = Fr. je vais ti, need only be referred to here. The exclamatory form is like the interrogative, see p. 136, examples 11, 13, and 15. For completeness an example of a pronominal verb conjugated interrogatively is added.<sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Cf. for almost identical usage Legendre, <sup>2</sup> Cf. p. 144, foot-note 5. La langue française, p. 57.

z m lo:v ti	je me lève (ti)	5 s(2) lo:v ti	on se lève (ti)
tə le:v ty	te lèves tu	vu love vu	vous levez-vous
[rarer ty t(2) lo:v ti	tu te lèves (ti)]	i s(ə) lo:v ti	ils se lèvent (ti)
i s(ə) lo:v ti	il se lève (ti)	i s(a) le:v ti	elles se lèvent (ti)
a s(2) le:v ti	elle se lève (ti)		•

Note. The Quebec form is læv thruout.

### The passive verb.

(2) Infin.  $\varepsilon$ :t  $\varepsilon me$  = être aimé; pres. part.  $et\tilde{a}$   $\varepsilon me$  = étant aimé; past part. ete  $\varepsilon me$  = été aimé; pres. f sy  $\varepsilon me$  = je suis aimé; imperf. g  $et\varepsilon$   $\varepsilon me$  = j'étais aimé; fut. f fre  $\varepsilon me$  = je serai aimé; condit. f fre  $\varepsilon me$  = je serais aimé; subjunct. f fre

### Pronominal verbs.

(3) As may be seen from the conjugation of s(a) love under (1) just above, the correspondence between the dialect and French is the same:  $s \ ku/e = se$  coucher,  $s \ love = se$  lever,  $s \ abije = s$ 'habiller. These verbs are in the popular language invariably 1 conjugated with awe.r.

Examples.

1 g m e abije a la kurs 2 g m e prom(s)ne tut sel je:r swe:r 3 g m ave je m'ai habillé à la course je m'ai promené tout seul hier soir je m'avais trɔ̃·pe (trɑ̃·pe) t /ɑ̃·b trompé de chambre

### Neuter verbs.2

(4) Neuter verbs are almost invariably conjugated with awe:r = Fr. avoir; the forms of et = Fr. être are sometimes used, due, I suspect, to learned influence, awe:r forms being far more popular. M. Legendre, speaking of Canadian neuter verbs, says that some are conjugated indifferently with être or avoir, but a state is meant when être is used, while action is implied when avoir is used. The teacher in

<sup>&</sup>lt;sup>1</sup> This is a trait which distinguishes to a certain extent Acadian from Canadian. Cf. again Legendre (p. 56) who says: "Les verbes réfléchis, à part les accidents de prononciation, ne prêtent à aucune remarque spéciale. On entend cependant dire, mais bien rarement: je m'ai fait battre, ils s'ont fait gronder, etc."

<sup>&</sup>lt;sup>2</sup> Agnel, speaking of the conjugation of neuter verbs in popular rural French about Paris, says: "... les paysans se servent plus fréquemment de l'auxiliare avoir. Par exemple ils disent: il a arrivé hier," etc., Langage des environs de Paris, pp. 76-7.

<sup>3</sup> La langue française, p. 56.

Carleton assured me that the local dialect there made no such distinction. The following examples illustrate Carleton usage:

1 g e tæbe 2 g e arive 3 z e parti 4 z e mny5 z e sorti j'ai tombé j'ai arrivé j'ai parti j'ai venu j'ai sorti tu a 7 i c atre 8 kat z e y fini d ezarbe m5 zarde, z e ratre a la mezo resté il a entré quand j'ai eu fini d'(esherber) mon jardin, j'ai rentré à la maison

### Impersonal verbs.

- (5) The correspondence of the dialect forms to the respective French forms is nearly the same. I recorded the following slight variations in the popular speech:
- 1.  $s\tilde{a}ble = Fr$ . sembler is used personally thus  $g m s\tilde{a}b$  for Fr. il me semble (see p. 142, no. 6).
- 2. muje = Fr. mouiller is the popular form as stated above, p. 160, (b) for Fr. pleuvoir.
- 3. Fr. faire des éclairs has no exact equivalent, the simple  $ekl\varepsilon re = Fr$ . éclairer, being invariably used.
- 4. Fr. il me tarde, or an identical dialect expression, is not popular.  $g \in Ct$  = Fr. j'ai hâte, is what is used.
- 5. The common French expression il s'agit de has no exact equivalent: de quoi est-ce qu'il s'agit is rendered by kwas  $k > s \varepsilon = Fr$ , quoi est-ce que c'est.
- 6. Instead of a form like Fr. il s'en faut, i s  $\tilde{a}$  m $\tilde{a}$ :k = Fr. il s'en manque, is always used:
- 1 i s  $\tilde{a}$  m $\tilde{a}$ :k kə st iv $\varepsilon$ :r  $\varepsilon(\cdot)$ j ete oʻsi dy:r kə l iv $\varepsilon$ :r p $\cup$ se 2 i s  $\tilde{a}$  m $\tilde{a}$ :k il s'en manque que cet hiver ait été aussi dur que l'hiver passé il s'en manque k a s $\varepsilon(\cdot)$ j oʻsi vaj $\tilde{a}$ :t kə sa sə:r 3 i s  $\tilde{a}$  m $\tilde{a}$ :k kə g  $\tilde{a}$   $\varepsilon(\cdot)$ j oʻt $\tilde{a}$  k ez oʻt qu'elle soit aussi vaillante que sa sœur il s'en manque que j'en aie autant qu'eux autres

Examples of usage of impersonal verbs.

2 j ε trwaz e:r 1 i  $f\varepsilon$  bo  $t\tilde{\varepsilon}$ 3 i ton4 i  $n\varepsilon$ : 5 i grel6 i eklε:r ti il fait beau temps il est trois heures il tonne il neige il gréle il éclaire (ti) 7  $i \ v\tilde{a} \ (v\tilde{\epsilon}) \ ti \ fo:r \ o:xordyi!$ 8 i fole 2 kə z swε(:)j lo a matε̃ 9 i mu:iil vent (ti) fort aujourd'hui il fallait que je sois là (ce) matin il mouille a vars dəpy je:r swe:r 10 i gol³ 11 sc kɔ̃vjē pc d sərti:r l swe:r 12 kwas à verse depuis hier soir ça convient pas de sortir le soir il gêle quoi est-ce

 $c \ j \ \cup ?$  13  $j \ \cup \ c \ i \ ro \ p \cup \ m \ r\vec{a} : d \ m\vec{5} \ lir$  qu'il y a il y a qu'il veut pas me rendre mon livre

<sup>&</sup>lt;sup>1</sup> See p. 19, foot-note 6, and for *z e y fini*, p. 131, top.

<sup>2</sup> See p. 156, no. 4.

\* See p. 139, no. 11.

### Adverbs.

§ LIX. 1º. Adverbs of time.

1	alo:r	alors	15	dre asto:r	dès à cette heure
2	a matē (matā)	for (ce matin)	16	$k ilde{a}$ :s	quand est-ce
3	asto:r	à cette heure	17	$k ilde{a}$ : $t$	quand
4	avã:zje:r	avant-hier	18	kekfwa, cekfwa	quelquefois
5	ã·ko:r	encore	19	l5∙tē	longtemps
6	ãn en sel fwa	en une seule fois	20	oʻxordyi, oʻzordyi	aujourd'hui
7	ã·syıt (ã·syit)	ensuite	21	o terfwa	autrefois
8	beto	bientôt	22	pi	puis
9	dabo:r	d'abord	23	pyto	plutôt
10	də bən o:r	de bonne heure	24	$suv ilde{arepsilon}$	souvent
11	dəmē, dəmã	demain	25	tale:r	tout à l'heure
12	dəpy (dəpi)	depuis	26	<i>t</i> ∪: <i>r</i>	tard
13	dezu	déjà	27	təzu, təzu:r	t <b>ouj</b> ou <b>rs</b>
14	d5	donc	28	$jarepsilon$ : $m{r}$	hier

No. 1 alo: r = Fr. alors. o = Fr.  $\dot{o}$ , see p. 37, list 25, no. 2. Examples seeming to call for no comment will simply be passed over.

No. 2 a matē, a matā used for Fr. ce matin. Jaubert says: "à matin ou à ce matin pour ce matin." Professor Bôcher's comment in his note no. 79 (Holts' edition of La petite Fadette) à propos of à cette fois will be found quoted on p. 148, footnote 2. a sə swe:r is also a Carleton expression.

No. 3 asto: r = Fr. à cette heure. This expression found in the dialect dictionaries and spelled in a half dozen different ways (see Favre, Moisy, Jaubert) is used for Fr. maintenant, a like form for which the dialect does not have. It is very common; cf. the note on a matē just above: i fe bo asto: r = Fr. il fait beau à cette heure. Dunn cites it in Amyot and Montaigne; cf. Darmesteter and Hatzfeld, XVIe siècle en France, § 258.

No. 4  $av\bar{a}\cdot zj\varepsilon.r=$  Fr. avant-hier, due to influence of the numerous forms where z is heard between two words (cf. p. 114, 2., also p. 121, 4.); and as Professor Bôcher remarks in note 132 of La petite Fadette (see no. 2 above) this is quite common, in all parts of France, by the uneducated:  $i \in mo:r$   $av\bar{a}\cdot zj\varepsilon.r=$  Fr. il est mort avant-hier.

No. 5  $\tilde{a}$ -ko:r = Fr. encore, see no. 1 alo:r above.

No. 6  $\tilde{a}n$  on sol fwa = Fr. en une seule fois, I was told, replaced Fr.  $\hat{a}$  la fois, for which an exact equivalent is not in use. Also  $d\tilde{a}$  on sol fwa.

No. 7  $\tilde{a}$ 'syst = Fr. ensuite. This s can be heard before almost any final consonant; cf. pp. 34-35, list 22.

No. 8 beto = Fr. bientôt. There is no exact form for Fr. tôt used alone, it only appears in the dialect in composition. This is merely  $b\tilde{\epsilon}to$  with loss of nasality and pronounced a little higher up, which change does not seem altogether remarkable

in an unaccented syllable. The Quebec forms usually heard are b arrow to and b arrow to; but also b arrow to and b arrow to.

mɔ̃ ɔk vu fε dmā'de si vu vule ale ſyz θ betɔ mon oncle vous fait demander si vous voulez aller chez eux bientôt

or, as the Carleton teacher translated:  $tant \hat{o}t$ ; the  $fyz \theta$  here means chez-lui, but  $fyz \theta$ , being so much more frequently heard, is here so used; see p. 120, 2.

No. 9 dabo:r = Fr. d'abord, see nos. 1 and 5 above.

No. 10 do bon  $\theta:r = \text{Fr.}$  de bonne heure, used where  $t\hat{o}t$  is the common word in French:

si vuz arive  $p \subset ply$  d bon  $\theta:r$ , vu sre  $pynise^1$ si vous arrivez pas plus de bonne heure, vous serez (puni)

No. 11  $d \ni m \tilde{e}$ ,  $d \ni m \tilde{a}$ . The Quebec forms are " $d \ni m \tilde{e}$  ou peut-être quelque chose comme  $d \ni m \tilde{e}$ ," Rivard.

No. 12  $d ext{opy} = \text{Fr. depuis } (y = \text{Fr. ui, see p. 51, 4. Special cases, no. 2), } d ext{opi}$  can be heard, due to neglect of rounding.

No. 14 d5 = Fr. donc. So pronounced simply on the analogy of forms where the c in French, in certain positions, is silent. See Lesaint, p. 132, bottom, for examples in French.

No. 15 dre astor meaning about the same as Fr. des à cette heure:

1 si vu vule, z mo vu peje dre asto:r
si vous voulez, je vais vous payer (dès) à cette heure

2 vule vu awe:r vot bytẽ net
voulez-vous avoir votre butin (linge) net

drε asto:r?
dès à cette heure

Roquefort gives: "drès: dès, à l'instant, de ce moment-là, directe." The word dre taken by itself is a preposition; see § LX, no. 20.

No. 16  $k\tilde{a}$ :s is merely a contraction of Fr. quand est-ce, due to rapidity of utterance; cf.  $k \supset m\tilde{a}$ :s or  $k \supset m\tilde{a}$ :s = Fr. comment est-ce, § LIX, 2°, no. 5.

No. 17  $k\tilde{a}$ : t = Fr. quand (see Phonology, p. 75, no. 4):

kã:t ty vjē·dro, z ire t we:r kã:t z are fini quand tu viendras, j'irai te voir quand j'aurai fini

No. 18 kokfwa, cokfwa = Fr. quelquefois. For vocalization of Fr. l, see p. 91, no. 4.

No. 20 o'xordyi, ozordyi = Fr. aujourd'hui. Explained on p. 39, no. 8, as regards the vowel. For the Saintonge x, cf. Jônain's jhour, avant-jhour, au-jhour, etc., and see p. 104, list 66, no. 29.

No. 21 o terfwa = Fr. autrefois. See p. 93, list 57, no. 21.

No. 22 pi = Fr. puis. See no. 12 above.

No. 23 pytz = Fr. plutôt. Cf. pyi = Fr. pluie, prizi = Fr. pleurésie, and see explanation p. 92, nos. 11 and 12.

No. 25 tale:r = Fr. tout à l'heure. Cited by Dunn who says: "Picard, Champaigne, and Lorraine form for Fr. tout à l'heure." The accented syllable so

<sup>&</sup>lt;sup>1</sup> For pynise, see p. 143, foot-note 1.

preoccupies the attention, that the unaccented vowel fails to be heard; the t which precedes it becoming one and the same with the following t.

i \( p \cdots e \tale:r\)

Cf. Passy's: 'sate

'sate mn ami (Étude, § 271)

il a passé tout à l'heure

je suis enchanté mon ami

Corblet spells taleure: "De même en Lorrain, Champagne et Ronchi."

No. 26  $t_{\cdot}$ : r = Fr. tard. See p. 15, list 7, no. 24.

No. 27  $t \ni g u = Fr$ . toujours. See p. 33, Special cases, no. 5.  $g \in t \ni g u \text{ } fr \varepsilon : t = Fr$ . j'ai toujours froid. The final r appears to be lost thru enfeeblement.

No. 28  $j\varepsilon r = Fr$ . hier. The insertion of j between two syllabic vowels has been repeatedly noted (cf. popolje = Fr. peuplier, tabolje = Fr. tablier, pp. 91, 92, nos. 9 and 14) and is common in French, the difficulty in cases like Fr. hier being to avoid its creeping in. Indeed, Passy writes prije ( $\acute{E}tude$ , § 529) usual pronunciation for Fr. prier. In dialect  $j\varepsilon r$ , the i has become palatalized and blended with the palatal j. Michaelis-Passy give  $ij\varepsilon r = j\varepsilon r$ .

There is no exact form corresponding to Fr. jadis;  $\tilde{a}$ -sjenm $\tilde{\epsilon}=$  Fr. anciennement is the popular expression.

For Fr. désormais, the dialect says a l av(a)nir = Fr. à l'avenir.

For Fr. bientôt,  $b\tilde{\epsilon}$  vit = Fr. bien vite is commonly heard.

There is no equivalent for Fr. naguère.

#### 2º. Adverbs of quantity.

1	ase	assez	6	mwē	moins
2	ã mas	en masse	7	o tã	autant
3	$b ilde{arepsilon}$	bien	8	pв	peu
4	buku	beaucoup	9	ply, plys	plus
5	kəmẽ:s	comment est-ce	10	tã	tant
		used for combien	11	tr	trop

No. 1 ase = Fr. assez:

1 g e ase po:r pur ã muri:r 2 g e jy ase po:r kə g e kazimē mury j'ai assez peur pour en mourir j'ai eu assez peur que j'ai quasiment (mort)

No. 2  $\tilde{a}$  mas = Fr. en masse:

ave vu ase d ars?  $\cup$ , wi, g an e a mas avez-vous assez de (place) ah, oui, j'en ai en masse

No. 3  $b\tilde{\epsilon} = \text{Fr. bien}$ :

g ire vu we:r be vit j'irai vous voir bien vite

This contraction is caused by loss of accent, the word becoming, as in the example just given, a proclitic. When, however, the word is used as a noun it is pronounced as in French:  $bj\tilde{\epsilon}$ :

 $i \cup pardy \ s\bar{s} \ bj\bar{\epsilon}$  il a perdu son bien

No. 4 bu'ku = Fr. beaucoup. See Phonology, p. 47, list 35, no. 3. A form like Fr. très not being in use, bu'ku is used in the dialect corresponding to Fr. très:

1 i fe bu'ku fo 2 be:s ekard sō po bu'ku bon 3 vus ave bu'ku d patat il fait beaucoup chaud leurs écardes sont pas beaucoup bonnes vous avez beaucoup de patates

No. 5  $km\bar{\epsilon}$ :s = Fr. comment est-ce, besides being used as in French, is also used for Fr. combien, for which the dialect does not have a like form:

kom $\tilde{\epsilon}$ :s ko t  $\cup$  peje s $\cup$  comment est-ce que tu as payé ça (meaning combien)

Cf.  $k\tilde{a}$ :s = Fr. quand est-ce, p. 164, no. 16.

No. 9 plys == Fr. plus (so pronounced when the word marks quantity, analogy of the many cases in French where the s is sounded):

1 g e plys d pom ka twa 2 mne ply ma we:r
j'ai plus de pommes que toi (ne) venez plus me voir

#### 30. Other adverbs.

1 2 3 4 5 6 7 8	aljo:r ä:sormē ē:si dədā dəo:r dəsu:r, dəsu dəsy:r, dəsy eju, ejus, us	ailleurs (même) ainsi dedans dehors dessous dessus et où, où est-ce,	!	11 12 13	i isit, isit, sit lc me:m presk purkwas	y ici là même presque pourquoi est-ce
		et où est-ce				

No. 1 aljor = Fr. ailleurs. This is one of the few cases where dialect l corresponds to Fr. palatalized ill. al stands for Fr. aille (p. 135, 4) tho the sources of the dialect and of the French forms are different. That such a pronunciation as that of Carleton existed in XVIth century French, the spellings which Thurot gives might lead one to believe: allieurs, etc. There was some confusion in regard to the pronunciation of li and lh for Thurot remarks: "A Paris . . . on substituait li à lh." A propos of aille, Jaubert says: "prononcé comme a-gl (gl mouillé)" and he writes ailleurs. While the form Jaubert gives represents a XVIth century pronunciation of the word which became palatalized later in modern French, the Carleton form also indicates an earlier stage which has been preserved in its dialect:

ale vuz a aljo:r k isit allez vous en ailleurs qu'ici

No. 2 ā sormē in the sense of "even", "in addition to", was translated to me by Fr. même. It seems to be etymologically the old French word which I find in Godefroy and Roquefort: ensement = "en même temps, aussi", etc. I find what I take to be the same word in Favre (Glossaire du Poitou) spelled ensrement = Fr. seulement.

<sup>&</sup>lt;sup>1</sup> Tome II, p. 300.

Fr.-Can.  $\tilde{a}$  særm $\tilde{a}$  = Fr. uniquement. The following examples will show how it is used in the Carleton dialect:

1  $\tilde{a}$  sorm $\tilde{e}$   $i \cup p \cup y$  l co:r d mni:r m we:r 2  $pr\tilde{e}$   $(pr\tilde{a})$   $d\tilde{s}$  de pilyl;  $pr\tilde{a}s$  de (enseurrement) il a pas eu le cœur de venir me voir prends donc des pilules; prends  $\tilde{a}$   $\tilde{a}$  sorm $\tilde{e}$  do e pi ty  $wer \cup k \Rightarrow bj\tilde{e}$   $s \cup v \cup t$  fe:r 3 kom  $t \cup de$  pom, don en (enseurrement) deux et puis tu verras que bien ça va te faire comme tu as des pommes, donne

mwaz  $\tilde{a}$   $\tilde{a}$ 'sorm $\tilde{\epsilon}$  do e  $\int \int re k\tilde{j}$ ' $t\tilde{\epsilon}$  moi en (enseurrement) deux et je serai content

No. 6 d > su : r = Fr. dessous. For r, cf. p. 98, no. 6.

ty dwa awe:r fret avek sto ptit blu:z le? nɔ̃, g e mi æ̃ ko:r dosu:r tu dois avoir froid avec cette petite blouse là? non, j'ai mis un corps¹ dessous

No. 8 eju = Fr. et où. That this slight transitory sound at the beginning may be the conjunction et seems not unnatural. The same with ejus = Fr. et où est-ce. The insertion of a j in such cases has been repeatedly mentioned (cf. p. 165, no. 28). us is, of course, Fr. où est-ce.

ejus kə ty v: et où est-ce que tu v:

No. 10 isit, sit. I have recorded isit on p. 73, list 47, no. 10; sit is merely a shortened form occasioned by rapidity. For the t, no explanation occurs. Moisy: icite; Jaubert: icit.

No. 14 purkwas = Fr. pourquoi est-ce:

purkwas kə ty trava:j  $p \cup ?$  a ko:s kə t  $\cup$   $p \cup$  mny avã pourquoi est-ce que tu travailles pas à cause que tu as pas venu avant

40. Adverbs are formed also as in French by adding the termination  $m\tilde{\epsilon}$   $(m\tilde{\alpha}) = \text{Fr.}$  -ment to the fem. form of the adjective, which, however, may not be the feminine of the modern French form:

dusmē	doucement	sartenmē	certainement
orozmē	heureusement	vif <b>m</b> ẽ	vivement

(a) Just as in French, so, too, in the dialect, adjectives are used adverbially, for example:

ſε:r	cher	<b>b</b> c	bas
fo	faux	<i>3y8</i>	juste
0	haut	fo.r	fort
Examples.	$egin{array}{ccc} 1 & a & f ilde{a} & fo \ &  ext{elle chante faux} \end{array}$	2 i gu fo:r 3 i parl buil joue fort ils parlent bas	

Other adjectives so used can be heard:

g l e atrape goli je l'ai attrapé joli

<sup>1 =</sup> gilet de laine.

50. Other adverbial expressions.

- 1 a py prε à peu près 4 o tã kɔm o tã autant comme autant 2 a tu bvt t ſã à tout bout de champ 5 tet bē k wi peut-être bien que oui 3 d lwēz ā lwē de loin en loin
- No. 1 a py  $pre^1 = Fr$ . à peu près (Phonology, p. 51, no. 1). Moisy (Dictionnaire normand) gives: "à pü près, loc. adv. à peu près."

kəmā's kə vus sit d vət gan (E. gang)? 5n s a py pre treis comment est-ce que vous êtes de votre "gang" on est à peu près treise

kəmās = Fr. combien, as stated on p. 166, no. 5. The  $\tilde{\mathfrak{s}}$ n  $\varepsilon$  is clearly here for Fr. nous sommes.

No. 2 a tu bvt  $t / \tilde{a} = Fr$ . à tout bout de champ, ordinarily has the meaning: à chaque instant, continuellement. For the t in bvt, see p. 73, list 47, no. 4.

No. 3 d lwēs  $\tilde{a}$  lwē = Fr. de loin en loin. For the s, see pp. 121-22, 4.

No. 4 otā kom otā has ordinarily the meaning of très souvent.

No. 5 tet  $b\bar{\epsilon}$  kə wi for Fr. peut-être bien que oui is like tale:r for Fr. tout à l'heure, p. 164, no. 25.

6°. The adverbs of negation most commonly heard are p = Fr. pas; ply or py = Fr. plus; game = Fr. jamais;  $ocynm\bar{e} = Fr$ . aucunement;  $j\bar{e}$  ks or  $rj\bar{e}$  ks = Fr. rien que; je:r = Fr. guère (but hardly popular). All of these forms are used, as has been repeatedly noted, in examples already given (cf. also p. 132, 6) without any form corresponding to Fr. ne.

For py, in a case like g an e py = Fr. j'en ai plus, see p. 92, no. 10. Normandy and Center of France. Dunn notes pus.

- 1. Forms corresponding exactly to Fr. ne... que are not popular;  $rj\tilde{\epsilon}$  or  $j\tilde{\epsilon}$  ...  $k\bar{\nu}$  is the popular expression:
- 1 komē's kə z v $\cup$   $f \in r$  s $\cup$ ? t  $\cup$   $rj \in k$  a  $w \in r$  2 s  $\in$  ti malese a  $f \in r$  s $\cup$ ? comment est-ce que je vais faire ça tu as rien qu'à voir c'est-il malaisé à faire ça

 $n\bar{o}$ ,  $\bar{o}n \cup rj\bar{\epsilon} k a w\epsilon r$ non, on a rien qu'à voir

- 2. There is no exact form for Fr. point, p = Fr. pas doing duty in such cases.
- 3. The particles wi and  $n\tilde{s}$  are identical with Fr. oui and non; si, as a negative, is not used alone, the expression being invariably si  $f\varepsilon = Fr.$  si fait. sart = Fr. certes, is much used.
- 4. An exact form for Fr. assurément is not heard,  $syrm\tilde{\epsilon} = Fr.$  sûrement, being quite popular.
  - 5. The form corresponding to Fr. pas du tout is  $p \notin tut = Fr$ . pas en toute.

<sup>&</sup>lt;sup>1</sup> Manseau notes this expression, giving examples of its use: Dictionnaire canadien, p. 68. In the example, v = ng in E. thing.

- 6. A form like Fr. dans peu or sous peu is not heard. dã pe d tã  $(t\tilde{\epsilon})$  = Fr. dans peu de temps, is common.
  - 7. Fr. à bon marché is expressed popularly: a grã marse = Fr. à grand marché.
- 8. Fr. tout à coup has no exact equivalent; tu  $d \tilde{\alpha} ku = Fr$ . tout d'un coup, is what is commonly heard; also common about Quebec, where  $a ku (= \dot{a} coup)$  and  $d a ku (= \dot{d} \dot{a} coup)$  are also used in the same sense as tu  $d \tilde{\alpha} ku$ .
- 9. There is no exact corresponding form for Fr. de temps à autre; d taz  $(t\tilde{\epsilon}z)$  a  $t\tilde{a}$   $(t\tilde{\epsilon})$  = Fr. de temps en temps, is the expression in current use.

### Prepositions.

	§ LX.				
1	a	à	20	dre 2	dès
2	a kote də	à coté de	21	dyrã	durant
3	a ko:z də	à cause de	22	kã:t e	quand et
4	a l ã tu:r də	à l'entour de	<b>2</b> 3	k5:t	contre
5	a l eg∪:r də	à l'égard de	24	malgre, margre	malgré
6	am3	amont	25	o lje:r də	au lieu de
7	a p∪:r də	à part de	<b>26</b>	opre də	auprès de
8	apre	après	27	a ru də	au ras de
9	a rəbu:r də	à rebours de	28	o: <b>r</b>	hors
10	avã	avant	29	pa(:)r, pa(:)r	par
<b>I</b> 1	avek, avek,1 ave	avec	30	parmi	parmi
12	ã	en	31	pã·nã	penda <b>n</b> t
<b>1</b> 3	$ ilde{a}$ : $t$	entre	<b>32</b>	pre də	près de
14	$\tilde{a}$ · $v\varepsilon$ : $r$	envers	32 <b>a</b>	pu(:)r	pour
15	$d ilde{a}$	dans	3 <b>3</b>	sã	sans
<b>1</b> 6	d(i)	de	34	su(:)r	sous
17	darje:r	derrière	35	sy	sur
18	dəpy, dəpi	depuis	36	sy, fo, foz, fy, fyz	chez
<b>1</b> 9	dəvã	devant	37	ve:r	vers

Note. The quantity is indicated as usual in the above words where it may possibly appear. As these words, however, almost invariably appear unaccented in the phrase, the quantity distinction there is not apparent and therefore is not recorded.

No. 1 
$$a = \text{Fr. à}$$
:  $s \in la \text{ fe:} t \text{ a pape}$  c'est la fête à papa

For like expressions, see the dialect dictionaries (Norman, Saintonge, and Centre de la France); they show how common this use of  $\hat{a}$  is in the provinces; cf. also Manseau

<sup>&</sup>lt;sup>1</sup> About Quebec the forms are avek and avek, the former being perhaps the more generally popular.

<sup>&</sup>lt;sup>2</sup> About Quebec invariably dre.

(Dictionnaire canadien): a la rovy = Fr. à la revue, popular for Fr. au revoir; cf. also Dunn: a maté, a matá = Fr. à matin, a swe:r = Fr. à soir, a sto:r = Fr. à cette heure, for Fr. ce matin, ce soir, à cette heure, maintenant; cf. the note on a maté, a matá, p. 163, no. 2 and p. 148, foot-note 2; a la mé = Fr. à la main, meaning Fr. commode. Littré under  $\|9^0$  gives à la main in the dialect sense. The Norman phrase, according to Moisy, is à main; he gives a quotation from Froissard: XIII, 96, and XVI, f. 38, (taken from Lacurne de Sainte-Palaye, tome VII, p. 221, under 2 main, expressions, 40: "Ce voyage ne nous est pas bien à la main") showing à la main to be used in old French just as in the dialect. "à main se trouve dans le patois normand où il a le même sens qu'au Canada," BPFC. I, p. 149. Because of the commonness of the preposition à, in the French dialects in France as well as in the Carleton, it not infrequently becomes attached to words as: a sawe:r = Fr. à savoir (p. 158, no. 8), a trap = Fr. à trappe, influence likely of Fr. attraper (see p. 20, list 12, no. 8).

A curious use seems the following:

se ro:z  $l \cup s\tilde{a}$  ti a  $b\tilde{5}$ ! ces roses - là sentent (ti) à bon

I find in Jônain: "sentî à = Langue d'Oc: sentir le ou la; 'tu sens à l'ail = tu sens l'ail'." à ce matin for ce matin is popular rural French about Paris, see Agnel, Language des environs de Paris, p. 106, as is also a st o:r = as'teure, p. 111, ibidem.

No. 6 am5 = Fr. amont. This expression common enough in old French: amunt, à mont (L. ad montem), and the opposite of OF. aval (L. ad vallem) has a somewhat different meaning from the modern French amont. The Carleton dialect word ordinarily means "up against", "along side of", about like Fr. près de:

les la ars amõ la grã:g laisse la herse amont la grange

No. 7 a  $p \cup r = Fr$ . à part:

a  $p \cup r$  d la mo:r,  $i \cup pe:r$  d  $rj\tilde{\epsilon}$  à part de la mort, il a peur de rien

A form corresponding to Fr. craindre is not in popular use, cf. p. 153, 2.

No. 9 a r > bu : r d > 0 = Fr. à rebours de:

st  $\tilde{\epsilon}$ 'f $\tilde{\epsilon}$   $l = \epsilon$  ase  $t \epsilon t y^{-1}$  kə fo  $t \ni z u = c$  i gan: i  $\epsilon$   $t \ni z u = a$   $r \ni b u$ : $r = dy = b \ni s \tilde{a}$  cet enfant là est assez  $t \in t u$  que faut toujours qu'il gagne: il est toujours à rebours du bon sens

No. 11 avek; ave = Fr. avec, is rare but can be heard. Moisy gives: "ove, forme apocopée du même mot, (ovecques) est aussi fort ancien en dialecte normand."

No. 18  $d \ni p y$ ,  $d \ni p i = Fr$ . depuis, see Phonology, p. 51, no. 2.

No. 20  $dr\varepsilon = Fr. des$ :

drε c i fi zu:r, f parti drès qu'il fit jour, je partis

<sup>&</sup>lt;sup>1</sup> Quebec te:ty.

Cf. E. "directly it was day, I left." The word is drèt, or Fr. droit, L. directum, and not the same as Fr. dès, cf.  $K_{.3}$  2760, which appears to be de + ex, the disputed.

The preterites in the above phrase are simply due to Canadian influence. Cf. the same word used in an adverbial phrase on p. 164, no. 15.

No. 22  $k\bar{a}$ : t = Fr. quand et, meaning avec or en même temps que, is an old expression found in just this sense in Jaubert (Glossaire du Centre de la France) who gives as examples: J'irai à la ville quand et lui; il est arrivé quand et nous. This is also the Canadian sense and XVIth century, too, as appears from a quotation (cited by Dunn in his Glossaire) taken from Montaigne. quand alone has this same meaning in the Saintonge dialect according to Jônain.  $k\bar{a}$ : t is evidently an old French retention, as Roquefort says: "quant et eux, en même temps, ensemble." Cf. also Godefroy: quant et. Moisy gives quant et and à quand et.

No. 25 o ljo:r de for Fr. au lieu de, influence of the r in aljo:r = Fr. ailleurs:

travaje dō o ljo:r d flo:ne travaillez donc au lieu de flâner

No. 27 o  $r_{\rm c}={\rm Fr.}$  au ras. Cf. modern Fr. rez (K.3 7798, L. rāsŭm). Jaubert says the Center of France expression is not au ras but ras, thus: "ras l'eau, ras terre." Jônain gives: "à ras de l'eve, ras l'eve = Fr. au ras de l'eau." The dialect sense in Carleton is rather près de than (as the dictionary defines) au niveau de; for example:

1 asize vu o rc mwa 2 l tizone ε o rc l pwεl 3 ramc:s dɔ̃ st epē:g lc asseyez-vous au ras moi le tisonnier est au ras le poêle ramasse donc cette épingle-là

c  $\epsilon(t)$  o  $r \cup la$  pat d la tab qu'est au ras la patte de la table

No. 31  $p\tilde{a}n\tilde{a} = Fr$ . pendant. This pronunciation is due to complete nasalization of the d (see p. 72, no. 7):

alõ darje:r la grã:z pã:nã l ɔra:z allons derrière la grange pendant l'orage

No. 34 su(:)r = Fr. sous. The r seems to be influence of the r in Fr. sur as explained on p. 98, no. 6:

1 den mwa ma bro/y:r c ε sur la tab donne moi ma brochure qu'est sous la table la mer est basse; c'est le temps d'aller pone dy um r dã lez arb sur le ro/e
3 z e vy ε bo ptit ecyre sur l pō j'ai vu un beau petit écureuil sous le pont The t of Fr. petit happens in this particular instance to have been "linked over"; this, however, is not very usual in the dialect.

Remark. In regard to the etymology of Fr. sur, cf. K.<sub>3</sub> 9263. Also G. Paris in Romania, vol. X, p. 51: "sur, vient-il de super ou de supra? sour, soure est devenu regulièrement seur, seure, qu'on trouve pendant tout le moyen-âge; sur est donc une forme moderne amenée par la proclise." Jaubert gives sour.

No. 35 sy. This is a dialect form spelled by Moisy sus, the s final being linked before consonants and silent otherwise. Jônain writes  $s\hat{u}$ ; Eveillé says "sus

(prononcé sû) prép. sur"; Jaubert writes sus but says the s is not pronounced. For farther explanation, see p. 99, no. 4; also p. 98, no. 6.

1 l mɔ̃:d ɔ̃ fe tut æ̃ t\ d istwe:r sy el 2 mõ  $\tilde{s}:k$  desine c atrape  $\tilde{a}$  jibu mon oncle "Johnny" a attrapé un hibou le monde ont fait tout un tas d'histoires sur elle sy l bo:r d la rut 3 g1 m sãble purtã kə g ave mi mɔ sapo sy la tab je me semblais pourtant que j'avais mis mon chapeau sur la table sur le bord de la route

> 4 g e ete ase mal kufe k a matε̃ g avε le ko:t sy l lɔ̃ j'ai été assez mal couché qu'à matin j'avais les côtes sur le long

ε.t sy l l5 meaning Fr. être très fatigué.

sus is the spelling given by Agnel for the popular rural pronunciation about Paris, Langage des environs de Paris, p. 86.

No. 36 sy, fo, fos, fy, fys for Fr. chez. The rounding in these cases appears to be due to energetic lip movement which is forcible in the dialect. The forms with s are used before vowels. Moisy and Jaubert both write cheux. Jaubert gives also sus, which I take to be the Carleton sy and due likely to the influence of Fr. sur or sus, where either sense might perhaps fit fairly well; cf. the Phonology, p. 52, no. 8; p. 77, 4, no. 3. The sense, too, of Jaubert's phrases is exactly the same as the Carleton dialect sense. Examples of Carleton dialect usage:

- 1 la smen puse, j u  $\tilde{w}$  snak sy l wese (snak here in the sense of a feast) la semaine passée, y a eu un "snach" chez le voisin
- 2 kəl $\cup$  mny  $j\varepsilon$ :r sw $\varepsilon$ :r sy m $\bar{s}$ n  $\bar{s}$ :k3 on ε ti bε̃ sy sō pe:r! 4 kä:t ty (Ni)colas a venu hier soir chez mon oncle on est (ti) bien chez son père quand tu

jir a l egli:z, vudr ty arete so nu m prā:d (prē:d)? iras à l'église, voudras-tu arrêter chez nous me prendre

In regard to this last phrase, I was told by the Carleton school teacher that the French passer chez moi was expressed popularly in the dialect by arete so nu = Fr. arrêter chez nous.

The following example of sy illustrates an interesting usage:<sup>2</sup>

vu dō sarse la borwet a sy tō graper pur surje se kosonori lu a la ko:t va donc chercher la brouette (de chez) ton grand-père pour charrier ces cochonneries-là à la côte

For popular rural French about Paris, Nisard spells cheux, Langage populaire, p. 151. cheux is very common in XVIth century French; Thurot, I, p. 467.

### Conjunctions.

§ LXI.			
afē kə a ko:z kə	afin que à cause que (par- ceque, pourquoi)	a mwē kə a tu d res	à moins que à tout de reste, quand même

<sup>&</sup>lt;sup>1</sup> Quebec i m sā·blε.

pour le can.-fr. sy, fy,  $f\theta$  = chez. Or, dans le <sup>2</sup> "Voici l'explication, suivant moi, du moins | dialecte chez nous = les gens de chez nous; ches

5	avē ka, avā ka	avant que	20	ni	ni
6	ã ku kə	en cas que	21	o si bjë kə	aussi bien que
7	ēsi kə	ainsi que	22	o sitə kə	aussitôt que
8	bjē kə	bien que	23	pask(ə)	parce que
9	dəpy kə	depuis que	24	pã·nã kə	pendant que
10	dre kə	(dès que)	<b>25</b>	pur kə	pour que
11	d5	donc	<b>26</b>	purkwas	pourquoi est-ce
12	e	et	27	purtã	pourtant
13	ka(:)r, ka(:)r	car	28	purvy kə	pourvu que
14	kə	que	29	plys kə, pys kə	puisque
15	kwak	quoique	30	sã kə	sans que
16	lorsk	lorsque	31	spã·dã	cependant
17	me	mais	<b>32</b>	tā·di kə, tā·dis kə	tandis que
18	me kə	mais que	33	tã kə	tant que
19	neã·mwê	néanmoins	34	zysk a s kə	jusqu'à ce que

While the above words can be and are used as conjunctions in the dialect, many of them are also, just as in French, in somes cases adverbs, this of course depending on how they are used in a phrase, examples of words frequently used as adverbs being  $ne\tilde{\alpha}$ - $mw\tilde{\epsilon}$ , purkwas,  $purt\tilde{a}$ ,  $sp\tilde{a}$ - $d\tilde{a}$ , etc.

No. 2 a ko:z kə = Fr. à cause que. An example occurs on p. 167, no. 14: a ko:z kə t  $\cup$  p $\cup$  mny avā:zjs:r? a ko:z kə me bətin sɔ̄ perse à cause que (pourquoi) tu as pas venu avant-hier à cause que (parceque) mes bottines sont percées No. 4 a tu d res = Fr. à tout de reste, is used in the sense of quand même.

No. 6  $\tilde{a}$   $k \omega$   $k \Rightarrow = Fr$ . en cas que:

 $\int krw \cup b\tilde{\epsilon} \ k \partial \ z \ v \cup \ pr\tilde{\epsilon} \ (pr\tilde{a}) \ m\tilde{\sigma} \ rab \cup ,^2 \ \tilde{a} \ k \cup \ c \ i \ muj$  je crois bien que je vais prendre mon rabat, en cas qu'il mouille

No. 9 d > p y k > 0 = Fr. depuis que:

 $5n \cup jy \ dy \ bo \ t\bar{\epsilon} \ d p y \ k > l \ mw \cup d > s \epsilon k t \bar{a} : b \epsilon \ k > m \bar{a} : s e$  on a eu du beau temps depuis que le mois de septembre est commencé

No. 18 me  $k \ni = \text{Fr.}$  mais que, in the sense of lorsque, dès que (given by Dunn in this sense). The expression is Norman as Moisy gives it in the same sense. A Carleton example is: me  $k \ni j$  l are  $f \in \text{Fr.}$  mais que je l'aurai fait, meaning quand je l'aurai fait.

No. 25 pur ka = Fr. pour que:

wejō k, zu nu en bel cyn pur k 5 dã:s en zıg a kat voyons-là, joue nous une belle "tune" pour qu'on danse une gigue à quatre

un tel == les gens de chez un tel, sa famille, les personnes qui restent avec lui. Chez mon grand-père == la famille, la maisonnée de chez mon grand-père, tous ceux qui demeurent chez mon grand-père; on dira, par exemple: Chez Jean sont venus nous voir, pour: Les gens de chez Jean, sa famille, ceux qui demeurent chez lui, etc. La

brouette de chez ton grand-père, c.-à.-d. appartenant aux gens de chez ton grand-père, la brouette de grand-père." Rivard.

¹ rabc is not used in the sense of Fr. awvent, or banne, as in Quebec French; it seems to mean a rubber blanket possibly the "boot" attached to the dashboard of an open carriage.

No. 29 plys k = Fr. puisque:

1 fo  $b\tilde{\epsilon}$  kə ty jal plys kə ty j  $\cup$  promi 2 plys kə ty vo p $\cup$  m ekute, fu faut bien que tu ailles puisque tu y(lui) as promis puisque tu veux pas m'écouter (fout)  $t\tilde{\delta}$  k $\tilde{\alpha}$  fo vu

ton camp chez vous

As remarked on p. 172, last remark but one, under no. 36, sy,  $s\theta$ , etc.,  $f\theta$  nu is more popular than  $f\theta$  mwa, just so this phrase indicates that  $f\theta$  vu is more popular than  $f\theta$  twa, and it may be said, as a rule, the plural forms are the more popular with  $f\theta$ .

### Interjections.

Ş	§ LXII.				
1	U	ah	5	$e$ $bjar{\epsilon}$	eh bien
2	al5	allons	6	hol	holà
3	ei	(aïe)	7	ſyŧ	chut
4	$b \cup$	, bah		. •	

It is obvious that the majority of the adverbs, prepositions, conjunctions, and interjections in the dialect and modern French are identical. The lists have been made as full as possible in order to approach completeness so desirable in such collections.

A few other interjectional expressions are added forming as it were by themselves a variety apart from those above. They consist mostly of some variation of the French verb sacrer and are very common. The expressions for driving a horse, as for instance dşi, hwo, bak, go on, gee, whoa back, go-on, etc., are nearly all taken from English and are mentioned under Anglicisms.

1	d∪ne fɔl	damnée folle	. 9	sakr	sacre
2	god dvm	(E. god-damn)	10	sakre	sacré
3	kre bet	(sa)crée bête	11	sakre fu	sacré fu
4	kre fu	(sa)cré fou	12	sakre modi fu	sacré maudit fou
5	modi ſj̃ē	maudit chien	13	sakristi	sacristie
6	modit be:t	maudite bête	. 14	sapristi, sapresti	<b>sa</b> pristi
7	re bute:m	(sa)cré baptême	15	s e sakrā	c'est sacrant
8	resti	(sa)cresti	16	ver	verrat

I have no examples of Fr. k corresponding to dialect p. Of course, dialect sapristi is Fr. sapristi. I think, one can feel that to the French ear sapristi is "milder" than sakristie.

#### Examples.

1 res  $\tilde{\epsilon}$  f $\tilde{\epsilon}$  tan $\tilde{a}$ ! 2 t  $\cup$  l sakr o ko:r d aw $\epsilon$ :r f $\epsilon$  s $\cup$ ! 3 s  $\epsilon$  ti p $\cup$  sakr $\tilde{a}$ ! (sa)crés enfants tannants tu as le sacre au corps d'avoir fait ça c'est (ti) pas sacrant

# IV. Phraseology.

### Acadianisms.

§ LXIII. The peculiarities which the words in the following list may offer as regards differences of pronunciation from their standard French equivalents have been in a great part, if not wholly, illustrated and explained in the phonology. So, too, have many of the peculiarities which occur in the other words composing the sentence which illustrates the numbered word or expression. Therefore differences in sense and etymological points of interest of the words and phrases here listed are given more particular attention. While the heading "Acadianisms" is meant to include words and phrases peculiar to the local dialect, many of them might quite as properly be termed Canadianisms. Some, too, may be common in popular French. All, however, seemed to possess in connection with the subject interest sufficient to warrant recording them. The expression "was translated" means by Mlle Allard, the Carleton school teacher. These notes were taken before the BPFC came into existance (1902). Many of the expressions here recorded are noted and studied in the Bulletin, to which, in each particular case, for more detailed information, the dialect student is referred.

1 a (cf. p. 169, no. 1):

f tru:v ti² kə lə fəj d pəpəlje³ sã:t a bɔ̄ (cf. BPFC., I, p. 26).

je trouve (ti) que les feuilles de peuplier sentent à bon

1a a bras ko:r, see no. 55 (cf. BPFC., I, p. 90).

quite completely the entire topic. A critical estimate, by Geddes, of the above-mentioned works on Canadian-French, as well as of the entire output from the beginning, about 1841, down to 1907, will be found in Vollmöller's Jahresbericht: B. V, pp. I. 294-I. 356; B. VI, pp. I. 408-I. 429; B. VIII, pp. I. 217-I. 258.

For ti, see pp. 132-34; also p. 160, § LVIII.
 See p. 91, no. 9 for this form. sā ti:r a, cf. p. 170.

¹ Quite a number of these words will be found commented on by M. Legendre in La langue française au Canada (first 34 pages); also in the Dictionnaires canadiens-français of Clapin (1894) and of Rinfret (1896). Inasmuch as the BPFC. has had the advantage of these works, as well as of Rivard's Manuel de la parole (1902) and of all the material that has since appeared in connection with the subject, it has not been deemed necessary to call attention to them frequently, the one reference to the Bulletin usually covering

2 a brysk pwal, pwel for Fr. à rebrousse poil:

ty  $t \cup t$  s  $dr \cup l \cup a$  brysk pwal tu tates ce drap la à rebrousse poil

3 afyze for Fr. infuser:

u ty afyse l te?

as-tu infusé le thé

Merely a change of prefix on the analogy of words beginning with the prefix a = Fr. a, as for example in Fr. affusion, affubler, affirmer. Cf. Quebec affusion de grâces, i. e. l'action de les répandre (cf. BPFC., III, p. 218).

4 agrejē<sup>2</sup> for Fr. ingrédient:

 $i \cup f\varepsilon$  on tizan;  $i \cup mi$  tut sort d  $agrej\bar{\varepsilon}$   $dod\bar{a}$  il a fait une tisane; il a mis toutes sortes d'ingrédients dedans

Just like the above case no. 3.

5 a la gross = Fr. à la grosse:

 $ty \cup p \cup se$   $t\bar{s}$   $byt\tilde{\epsilon}$  a la gross tu as passé ton butin à la grosse

The expression à la grosse is popular French (Littré,  $||12^{\circ}|$ ), but here recorded because of its frequency in the dialect.  $p \cup se$  tō  $byt\bar{\epsilon} = Fr$ . laver ton linge.

6 a la  $m\tilde{\epsilon}^3$   $(m\tilde{\epsilon})$  = Fr. à la main. Also Fr. à la main = être accommodant, very nearly the dialect sense which is about like E. handy. The old French sense is quite similar as quotations from Froissard under à main in Moisy's dictionary show.

 $i \in p \cup a$  la m $\tilde{e}$  pur  $rj\tilde{e}$  il est pas à la main pour rien

See, too, for modern sense Littré, under ||90 main (cf. BPFC., I, p. 149).

7 a la revy = Fr. à la revue. An expression which I do not find precisely in this form in the dialect dictionaries. Dunn has it and adds: "En Ch. on dit a la revoyure." The Quebec pronunciation of this expression is a la revœρίμε. It is quite common where modern French au revoir is used. a la revæρίμε is sometimes heard, but commonly for fun.

8 alymsl and lymsl = Fr. alumelle. For etymology, etc., see p. 20, list 12, no. 2:

1 papu m u afte & w bo ganif avek trwu alymsl 2 g e kuse la ptit
papa m'a acheté un beau canif avec trois alumelles j'ai cassé la petite

lymel de m5 ganif alumelle de mon canif

<sup>&</sup>lt;sup>1</sup> For y = Fr. ou, see p. 50, middle; for the k see p. 85, Special cases, no. 1.

<sup>&</sup>lt;sup>2</sup> For j = Fr. d before i, see p. 88, list 55, no. 1.

<sup>&</sup>lt;sup>2</sup>  $m\tilde{\epsilon}$  rather than  $m\tilde{a}$ ; see, however, the nasal vowels, p. 54, list 36 A.

<sup>&</sup>lt;sup>4</sup> See p. 81, Special cases. M. Rivard says: "J'écrirais z azet, mais a/te."

For the g, see p. 82, list 53, no. 4; for the s, see p. 34, list 22, no. 7.

<sup>•</sup> For comments on words like Fr. trois in the dialect, in regard to the quality of the a, see p. 14, list 6.

Jaubert gives both, alumelle and lumelle. Dunn spells allumelle as does also Manseau. Godefroy spells alemele, followed by fourteen other spellings = lame de couteau, etc. (cf. BPFC, II, p. 205).

9 amore = Fr. amarrer:

amc:r me suje

The word in this sense is brought into ordinary use from the nautical language so common about these localities; Norman, too, in this sense, according to Moisy. K.<sub>3</sub> 5973 (Germanic) or, perhaps, according to Diez, p. 15, Arabic; cf. p. 13, list 4, no. 1 (cf. *BPFC*., I, p. 152).

10 amarinad f. = (amarinades) from Fr. marinades, "aliments conservés dans de la saumure" (H., D., T.). Cf. K.<sub>3</sub> 5952.

1 g e sale on plen tinet d kakɔ̃:b¹ pur fe:r dez amarinad 2 po:s mwa l
j'ai salé une pleine tinette de concombres pour faire des (amarinades) passe-moi le

pot des amarinad pot des (amarinades)

The word was translated: conserves au vinaigre. M. l'abbé N. Caron, under marinades in his Petit vocabulaire, p. 36, defines: "Viande marinée enveloppée de pâte et frite à la poële. Acad. Ne pas désigner par ce mot les conserves au vinaigre, cornichons," etc. The form which I noted in Bonaventure is amarina: (merely another popular French suffix) (cf. BPFC., I, p. 151, Lexique, archaïsmes, néologismes, barbarismes).

11  $am\tilde{a}$  fe = Fr. (em)mancher, in the sense of ajuster, arranger:

1 vot kol³ ε po bε̃⁴ amã·fe 2 f t asy:r c i s o fε amã·fe zoli⁵ (zali) votre col est pas bien (emmanché) je t'assure qu'il s'a fait (emmanché) joli

Merely a change of prefix; cf. nos. 3 and 4 above; another sense is that of Fr. attraper. Jaubert gives one spelling amancher (cf. BPFC, I, p. 151).

12  $am\tilde{a}/y$ :r f. (possibly  $\tilde{a}$ : $m\tilde{a}/y$ :r and  $m\tilde{a}/y$ :r) = Fr. emmanchure:

s ε tut en amű·/y:r c'est toute une (emmanchure)

Formed just as the verb  $am\tilde{a}'/e$  is. The meaning of the word in this phrase is Fr. arrangement, being an extension of meaning to the original Fr. emmanchure from the French verb emmancher, which is used popularly for s'arranger. Cf. also Dunn and Manseau.  $K_{\cdot 3}$  5883 (manica) (cf.  $BPFC_{\cdot 3}$ , I, p. 151).

<sup>&</sup>lt;sup>1</sup> See p. 23, 6., no. 4.

<sup>&</sup>lt;sup>2</sup> For the t, see p. 73, list 47, no. 14.

<sup>\*</sup> For the regular omission of a form corresponding to Fr. ne, see p. 132, 6.

<sup>4</sup> For difference in use of  $b\tilde{\epsilon}$  and  $bj\tilde{\epsilon}$ , see p. 165, no. 3.

<sup>&</sup>lt;sup>5</sup> For this use of 30li, see p. 167, 4°, (a).

13 amjele (à + miel + er) = Fr. emmieller:

si ty ve ke  $t\bar{i}$  5:k te son! kom i fo,  $t^2 \cup b(\bar{i})$ zw $\bar{i}$  d l amjele

si tu veux que ton oncle te soigne comme il faut, tu as besoin de l'(amieler)

translated: apaiser. The origin of the word is obvious; being as in nos. 3, 4, and 11, merely a change of prefix due to analogy. Jaubert has both amieller and emmiauler. Moisy gives a form amiauler, saying that he thinks judging from OF. amiaule = Fr. amable, ami to be the root rather than miel. Godefroy amieler, amieller, amyeller = Fr. allécher, séduire. Can.-Fr. amjo·le (cf. BPFC, II, p. 117).

14 amure m. pl. = Fr. amoureux (bardanes):

mamzεl<sup>3</sup> vot rob ε garni d amure mademoiselle, votre robe est garnie d'amoureux

As is well known, all popular language abounds in imagery, of which this is an example. This recalls of the word  $\bar{a}:g = Fr$ . ange, in the sense of butterfly, which I happened to note down while about Quebec (cf. BPFC., I, p. 169). "C'est un papillon blanc, tout petit, et qui volète, le soir, autour des lumières" (comment of M. Rivard).

15 amyzo:r m., amyzard f. - Fr. musard:

a  $^4$   $ravj\tilde{e}$  ti  $^5$   $p \cup \tilde{a}$  ko:r, st amyzard  $l \cup !$  elle revient (ti) pas encore cette musarde-là

Influence of Fr. amuser (cf. K.<sub>3</sub> 245 \*ád-mörsäre, and 6307). Noted in Phonology, p. 20, list 12, no. 3 (cf. BPFC, II, p. 244).

16 apre = Fr. après (in the sense of Fr. à before the verb, cf. Littré après à):

kwas 6 kə ty fe dzım? 7 z fy 9 apre 9 ekri:r on let a ma blɔ̃:d quoi est-ce que tu fait "Jim"? je suis après écrire une lettre à ma blonde

This, of course, is popular among the uneducated in a great many sections. Professor Sheldon records the same expression in nos. 13, 29, and 43 of his *Specimens*. The same thing is heard in English especially in the mouths of the uneducated Irish: *I'm after doing* (cf. *BPFC*, I, p. 188).

17 aps m. = Fr. asthme (see p. 67, 4. Special cases):

kā:t<sup>10</sup> \( f \) ku:r \( g \) vj\( \tilde{\eps} \) \( \text{oprese} \) \( a \) ko:z<sup>11</sup> \( k\tilde{\eps} \) \( g \) e \( l \) \( aps \)

quand je cours je viens oppress\( \tilde{a} \) \( \text{cause} \) que j'ai l'asthme

<sup>&</sup>lt;sup>1</sup> For some, see p. 61, foot-note 1.

<sup>\*</sup> For t = Fr. tu, see p. 116, 2.

<sup>\*</sup> See p. 72, no. 5 for Fr. d unrepresented.

<sup>4</sup> See the Pronouns, p. 115.

<sup>&</sup>lt;sup>5</sup> For ti, see p. 133-34, Note.

<sup>•</sup> For kwas, see Interrogatives, p. 127.

<sup>&</sup>lt;sup>7</sup> See popular pronunciations of Christian names, no. 10, below.

See under Verbs, p. 132, also Phonology, p. 51, 4. Special cases, no. 9.

<sup>•</sup> Not aprez ckri:r; in regard to so-called "linking", see p. 121, 4.

<sup>10</sup> See Adverbs, p. 164, no. 17, also Phonology, p. 75, no. 4.

<sup>11</sup> For examples of the use of a ko:z k2, see p. 173, no. 2.

The verb construction recalls the Italian vengo oppresso; perhaps this may merely be for Fr. deviens. This word, no. 19, and many others, not found in the Bulletin, will be found in the Lexique, which the SPFC is now compiling.

18 arəmi:z f. = Fr. remise:

on bon aromiz pur sere le wety:r i une bonne remise pour serrer les voitures

The a of the article la has become attached to the noun. Cf. Passy's l'aboutique (Étude, p. 127, note 2). See, too, the remarks on this word on p. 21, no. 6. L'armise (BPFC., II, p. 206) "L'agglutination de l'article," Rivard.

19 ars f. (etymology unknown). "Espace libre, suffisant" (Lexique du SPFC):

a<sup>2</sup> vu ase d ars avez-vous assez d'(arse)

The word means place, room. Thurot, t. I, pp. 7, 8 gives: "ers d'un cheval, voyez ars: quelques-uns disent aires; mes les habiles écuyers et les habiles maréchaux sont pour ars." Diez under ars gives OF. plural "shoulder blade of a horse" (cf. Godefroy 2 ars) from armus (m between r and a dental falling: cf. dors = dorms) adding it is an error to take the word from L. arca (= chest). The connection in meaning, however, is not evident enough, tho perhaps the extension "plenty of arm" might come to mean "plenty of place". L. areas might well give the OF. aires (singular aire = place) later aires like the modern form, which this dialect would pronounce ars. Manseau suggests three etymologies of which that from the word aire seems the least improbable. Dunn gives the word with an example (cf. K.3 828, ārĕā). The interest this word has attracted may be divined by the following comment of M. Rivard: "Nous avons reçu 196 observations recueillies dans 48 comtés de la province de Quebec" (cf. le Lexique).

20 a/ale, no exact French equivalent:

vne p∪ m afale venez pas m'(ennuyer)

The etymology of the word is not clear; it seems to point to a LL. ad calare, if a compound with ad and calare. Jônain has achaler which he translates donner trop de chaleur and for which he gives the example: Cheu mouchenes m'achale su' mon cou. But this example does not justify his translation, which seems to have been due to a supposed connection with L. calere; the sense appears to be the same (?) as in the dialect. Jaubert gives chaler and échaler both meaning to shell. These latter are of Teutonic origin (K.3 8763; Diez, p. 283) but the connection, if there be one, with the dialect form is not clear. Manseau suggests that it is a shortening of achalander in a figurative sense which looks unlikely. The connection with L. calere would require a change of conjugation for which I have no other example, while a

<sup>&</sup>lt;sup>1</sup> Both we and we are heard; for this as well

<sup>2</sup> For a vu = Fr. avez-vous, see the Verbs, as loss of Fr. v, see p. 61, note.

p. 132, 6.

sense connection could be imagined. L. calare will not fit the sense. See also Dunn. Dottin gives the dialect sense (cf. BPFC, I, p. 48).

21  $at\tilde{a}:d$  sex  $apl\tilde{b}:b$  = Fr. attendre ses aplombs:

 $\int sy \ p \cup pur \ at\tilde{a}.d \ sez \ apl\tilde{b}.b; \ al \ \varepsilon \ tro \ l\tilde{b}.gi^{1}$  je suis pas pour attendre ses aplombs; elle est trop (lente)

Jaubert gives under aplomb: approvisionnement. Moisy gives aplomb and aplombs citing with the latter "prendre ses aplombs — se préparer à faire une chose." All these forms are etymologically from the same source (K.3 7267 plumbum, cf. also 8417), the taking of measurements being the root-idea; this, then, as in the phrase above, being used figuratively. Cf. Godefroy aplommer, aplomber — appearatir. Cf. Can.-Fr. faire ses aplombs — faire ses dispositions, faire ses préparatifs; prendre ses précautions (BPFC., II, p. 152).

22 atize used for Fr. attise given by Littré and the other dictionaries, but the word being hardly popular, the dialect has simply formed a noun from the past participle of Fr. attiser:

```
a mat\tilde{\epsilon}^2 (mat\tilde{a}) x^3 e fe on ptit atize d fo à matin j'ai fait une petite (attisée) de feu
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The word attisée, in the dialect sense: quantité de bois mise au feu, is found in Larive et Fleury (cf. BPFC., IV, p. 224, Façons de parler des Canadiens au XVIIIe siècle, par le P. Potier, S. J."4).

23  $aw\tilde{\epsilon}:d = \text{Fr. aveindre}:$ 

1 awē de patat d la ka:v 2 kɔmēs 5 kə t \( \cup fe \) pur t awē:d d dl\( \cap ? \) 3 g aveins des patates de la cave comment est-ce que tu as fait pour t'aveindre de delà je

```
m e aw\tilde{e} dy k > m z e py m'ai aveint comme j'ai pu
```

The meaning is about like E. to go and get. The BPFC, II, p. 247, defines: "aller prendre un objet à la place où il est rangé." This definition is followed by several interesting observations on the word. For the etymology K. 28 gives L. ab-èmo as does also Diez, p. 513, who denies the possibility of L. advenire. Littré cites the common patois words veindre and conveindre (both found in Jaubert as well as aveindre, future aveindrai) as indicating instances of the violation of the Latin accent. Moisy's suggestion, that the infinitive aveindre in Norman is formed from the preterite il avint, is not probable, any more then that the Latin accent has been violated.

<sup>&</sup>lt;sup>1</sup> See p. 112, 5.

<sup>&</sup>lt;sup>2</sup> For the adverbial expression a mate  $(mat\tilde{a})$ , see p. 163, no. 2; for the nasal  $\tilde{\epsilon}$  or  $\tilde{a}$ , see p. 54, list 36 A.

<sup>&</sup>lt;sup>8</sup> For x, see pp. 103-04, list 66.

<sup>&</sup>lt;sup>4</sup> The P. Potier S. J., (1708-1781) to whose notes the dialect student is referred in nos. 3, 23, 26, 28, etc., was an indefatigable missionary

and a keen observer. His observations on the speech of various districts in French-Canada are now being published in the Bulletin. The ordinary reference "cf. BPFC." is almost always to the important Lexique canadien-français which appears in instalments in the Bulletin, before being finally published in book-form.

<sup>&</sup>lt;sup>5</sup> See p. 166, no. 5, at the top.

The form appears to be built on the dialect future  $v\tilde{e}dre$  of vonir. Godefroy gives aveindre, -vindre = Fr. atteindre, venir. Cf. Réveillaud's observations on this word in the Appendice.

24 ... awe:r used idiomatically as here and in no. 24, ...  $\tilde{a}$  but 2 a e:t sy 3 l m5:d: avoir un bout à être sur le monde

This was translated as meaning une fin à nous ennuyer.  $j \cup$  is the third step, of which the second is  $i \ j \cup$ , and the first  $il \ ij \cup$ . M. Rivard comments as follows: "L'expression  $awe:r \ \tilde{e} \ bvt$  veut dire: il y a une limite qu'on ne doit pas dépasser, quand on ennuie les gens;  $j \cup \tilde{e} \ bvt$  a  $e:t \ tozu:r \ sy \ mwa$ : il y a un bout à être toujours sur moi.  $sy \ l \ m\tilde{s}:d$  ne fait pas parti de la locution. On dit suivant le cas  $sy \ mwa$ ,  $sy \ lyi$ ,  $et \ cet. \ l \ m\tilde{s}:d$  = les gens, d'une façon générale, ceux que le dialecte représente souvent par le pronom  $\tilde{s}$ ; c'est vague."

25 awe:r kok 6 fo:s dã la te:t pc o pje. avoir quelque chose dans la tête pas aux pieds

The teacher told me this expression meant être obstiné, entête, opiniâtre. M. Rivard explains farther: "C'est le produit d'une plaisanterie: 'Ça ne lui sort pas de la tête, il s'y obstine, c'est bien dans la tête qu'il a'. Convient-il de faire de cela une locution caractéristique? j'en doute." Simply retained on account of the imagery contained in the expression. As suggested in no. 14, the imagery of these popular dialects forms one of their most attractive features.

 $\tilde{a}$ 

26 & barde = Fr. embarder (origin unknown H. D. T., Littré):

 $\tilde{a}$ -bard twa  $p \cup d\tilde{a}$  la ne:z embarde toi pas dans la neige

Jônain records the word: "embarder V. actif (Neutre en marine) = embarasser, barrer un passage." The dialect has also the verbal noun ābarde (= Fr. embardée), but the sense is that of "intricate, mixed-up affairs". The dialect senses seem to be derived from the original meaning in French, that of turning about on an axis to avoid some counter force (see Littré). Clapin has several observations on the word in his Dictionnaire.

<sup>&</sup>lt;sup>1</sup> Histoire du Canada et des Canadiensfrançais de la découverte jusqu'à nos jours, Paris, 1884. Appendice, pp. 521-42: La langue et la littérature française au Canada.

<sup>&</sup>lt;sup>2</sup> For the t, see p. 73, list 47, no. 4.

<sup>&</sup>lt;sup>3</sup> See Prepositions, p. 171, no. 35.

<sup>&</sup>lt;sup>4</sup> Cf. krjaty:r = Fr. créature for the j, p. 36, no. 6.

<sup>&</sup>lt;sup>5</sup> See p. 33, no. 5 and cf. p. 165, no. 27.

<sup>&</sup>lt;sup>6</sup> For vocalization of Fr. l, see p. 91, no. 4.

<sup>7</sup> So pronounced by the young people, see p. 24, list 13, no. 9.

1 s¹ ε en vrε ā'barde də fu kə tɔ̃ pe:r² ∪ y 2 ma fw∪!³ t ∪ dez ā'barde
c'est une vraie embardée de fou que ton père a eue ma foi! tu as des embardées

kə parsɔn arε⁴
que personne aurait

Cf. Caron for embardée: "Ne dites pas qu'un batiment prend une shire, mais une embardée." Cf. BPFC., IV, p. 29, Façons de parler.

26 a ãbarke, see debarke.

27 ā farge, an old French word preserved in the dialect, modern Fr. enferrer, OF. enfergier = mettre aux fers (given by Godefroy, Roquefort, and old French lexicons). Diez (p. 685 of the dictionary) says that OF. enfergier bears the same relation to modern Fr. enferrer as OF. targier to modern Fr. tarder:

ã farge dõ 5 vo gval 6 (enfargez) donc vos (chevaux)

Jaubert gives the verb: "enfarger: mettre les enfarges à un cheval." He gives also the noun: "enfarges, enferges = entraves en fer", etc. Jônain gives: "enfarghes, enferghes = entraves en fer." George Sand uses the word enfarges on p. 65 of Holt's edition of La petite Fadette (N. Y. 1900), and Professor Bôcher has a note on the word (p. 227): "Clogs; padlocked fetters attached to the feet of horses when at pasture." Caron notes enfarger, and Dunn has enfarger and enfarges. Rinfret and Clapin comment on the meaning of the word.

28  $\bar{a}$  gaze m. pl. = Fr. engagés (Fr. en + gage + suffix; gage of Germanic origin \*wadicum K.<sub>3</sub> 10329). Noted simply because of the frequency of the word in the sense of "servants" which, however, Littré gives. Dunn gives the word in this sense and a feminine form engagère (cf. BPFC., III, p. 217, Façons de parler des Canadiens au XVIIIe siècle, par le P. Potier, S. J.).

29  $\tilde{a}$  murase for Fr. amouracher. Nos. 29 and 30 are due to confusion of prefixes, analogy of words beginning with dialect  $\tilde{a} = \text{Fr. an or en.}$  Manseau spells: annouracher (s') and annourar.

vot nes  $^7$  s  $^8$   $\cup$   $\tilde{a}$ :murase d m $\tilde{o}$  gars $\tilde{o}$ ;  $k\tilde{a}$ :t  $^9$  on krjaty:r  $^{10}$   $\varepsilon$   $\tilde{a}$ :murase d on genes,  $^{11}$  votre nièce s'a (amouraché) de mon garçon; quand une créature est (amourachée) d'une jeunesse,

<sup>&</sup>lt;sup>1</sup> Not s et  $\tilde{\alpha}$ ; see on "linking" p. 121, 4.

<sup>\*</sup> For this pronunciation, see p. 24, list 13, no. 10.

<sup>&</sup>lt;sup>8</sup> Passy's trwa = dialect trw∪; his fwa (= Fr. foi) = dialect fw∪; his fwa (= Fr. fois) = dialect fwa. The correspondence of Passy's a to dialect ∪ and of his a to dialect a is very exact. Cf., however, for usage by young and old, p. 14, list 6.

<sup>4</sup> For arε, see p. 131, 4.

 $<sup>^{5}</sup>$  See the observation on the invariable form  $d\tilde{\sigma}$  under Adverbs, p. 164, no. 14.

<sup>•</sup> For the various forms of this word, see p. 110, list 69, no. 11.

<sup>&</sup>lt;sup>7</sup> See p. 101, 2. and list 64, no. 12.

<sup>Reflexive verbs are conjugated with awe:r
Fr. avoir, see p. 161, (3).</sup> 

<sup>&</sup>lt;sup>9</sup> For kā:t, see Adverbs, p. 164, no. 17.

<sup>10</sup> For the form krijsty:r, see p. 36, no. 6. Jaubert and Jonain both write: créiature. In the Carleton dialect very usual for a "young girl" or rather "women folks" generally.

<sup>11</sup> Cf. Dunn who says: "jeunesse: Ch., Nor. et Pic. jeune fille." Jaubert says: "jeunesse: une

g vu di kə s  $\varepsilon$  p $\cup$   $\varepsilon$ ze d  $\tilde{a}$  mni: $r^1$  a  $bvt^2$  je vous dis que c'est pas aisé d'en venir à bout

30 a povri:r for Fr. appauvrir (from pauvre):

la scharité a jamais (appauvri) personne

Cf. Fr. enrichir and see BPFC., II, p. 119.

 $\boldsymbol{b}$ 

31  $b \cdot ky$  m. = Fr. bacul:

g e k:se l b:ky d  $m\hat{o}$  pAp4

j'ai cassé le bacul de mon "pung"

Littré gives bacul saying not in the dictionary of the Academy. The word is also in Jaubert, and Dunn notes it (E. whipple-tree). Fr. battre + cul; modern Fr. palonnier; cf. Caron bacul. Godefroy gives bacul = "croupière de mulet", which is Littré's sense (cf. BPFC, III, p. 20).

32  $b \cup j$  f. = Fr. baille (K.3 1129 Germ. bac); Littré (marine):

1 prã 5 (prē) la ptit b:j pur lave l bytē 2 g e b(ə)zwē d la grã 6 b:j pur prends la petite baille pour laver le butin (linge) j'ai besoin de la gran(de) baille pour

forbi:r 7 la plas fourbir la place

This word  $b \cup j$  answers invariably to Fr. cuve, which is not in use, the marine word having as in so many other instances ( $am \cup re$ , greje,  $p \cup re$ ,  $v \cup z$ , etc.) taken full possession (cf. BPFC., II, p. 76: Petite cuve, used particularly in connection with l'industrie du sucre d'érable à la Baie-du-Febvre).

33 baliz f. = Fr. balise (D., p. 39, palus and palitia offer difficulties, and as D. says, and also D., H., T., the etymology is unknown; cf. K.<sub>3</sub> 6797 \*pălītium):

5 wεjε 8 py 9 d bali:z on voyait plus de balises

The meaning in the dialect is similar to the French meaning (see H., D., T.) merely transferred to something different, applied "to stakes, to mark out a road in winter". See Dunn, balise; Godefroy gives balis — Fr. balise (cf. BPFC., III, p. 59 where the various meanings are well explained).

jeune fille, un jeune homme," precisely Carleton dialect usage.

<sup>&</sup>lt;sup>1</sup> mni:r, p. 148, 11.

<sup>\*</sup> bvt, see p. 73, list 47, no. 4.

<sup>&</sup>lt;sup>8</sup> See p. 32, no. 6.

<sup>4</sup> See Anglicisms, no. 105. v =the E. ng.

<sup>&</sup>lt;sup>5</sup> See observation for the nasal under the verbs, p. 151, no. 10 prā:d.

<sup>6</sup> See p. 111, under 3.

<sup>&</sup>lt;sup>7</sup> forbir = Fr. fourbir, p. 39, no. 5.

<sup>&</sup>lt;sup>8</sup> See *wε:r*, p. 69, list 45, no. 14.

py = Fr. plus, see p. 92, no. 10.

 $34 \ barode = Fr. (renverser):$ 

mõ treno ∪ barode mon traineau a (renversé)

The sense in the dialect differs from the ordinary Canadian meaning of "to slew", "to swerve", see Dunn. Jaubert gives barauder: "mouvoir un fardeau sur son centre obliquement". This then may be connected with Fr. barre, meaning "a pry". The word barauder, meaning déraisonner, will be found in Dictionnaire du patois Bas-Gatinais¹ (cf. the four meanings given in the BPFC, III, p. 80). M. Rivard comments: "Ce sens de barode = renverser est bien intéressant. Renverser, c'est plutôt, ici, le résultat qui attend le traîneau qui baro:d. Ces comparaisons de deux dialectes sont pleines d'intérêt."

35 batəri f. = (batterie) (Fr. battre):

vo netweje la baterie

Used in the dialect in the sense of "threshing-floor". Both Moisy and Jaubert give aire de grange, which is the dialect sense. Jônain gives the Saintonge meaning: "Accord des fléaux battant le blé", etc. Dunn gives "batterie: Nor., lieu où on bat les céreales, aire." OF. baterie meant "action de battre, battage"; Godefroy says: Morvan batterie = aire d'un grange. Legendre notes batterie, La langue française au Canada, p. 29, and Chambure has noted batterie in his Glossaire du Morvan. Well explained in the dialect sense in the Lexicologie de la vieille grange, BPFC, V, p. 214.

36 baty: f = batture (Fr. battre):

vlo en barz d eswe sy² la baty:r voilà une barge d'échouée sur la batture

Noted here because so common along the bay; to be sure, Littré gives the marine sense about as in the dialect which is that of a "sandbank" (cf. BPFC., IV, p. 107 where the meaning also of glace qui couvre les battures, is given).

37  $b\tilde{a}$  m. = (banc) in the sense of E. beach (K.3 1211 Germ. bank): so, sre  $ti^3$  komod s j ave  $\tilde{a}$  parapel disit a legliz!  $j \cup j\tilde{\epsilon}$  k  $\tilde{a}$  pti but o  $b\tilde{a}$  ca, serait (ti) commode s'il y avait un (trottoir) d'ici à l'église! il y a rien q'un petit bout au banc (Cf. BPFC, III, p. 60.)

38 bebel f. — (bébelle) from Fr. bébé + suffix. Used for Fr. joujou, and a word of similar origin; what Passy calls "redoublement" (Étude, § 451), and which, as he says, plays quite a part in childish language: bébé, dodo, lolo, etc. Cf. no. 136, below (cf. Clapin under bebelle and bebelles).

<sup>&</sup>lt;sup>1</sup> Revue de philologie, VII, 1<sup>r</sup> trimestre 1893, p. 25.

<sup>&</sup>lt;sup>2</sup> See p. 181, foot-note 3.

<sup>\*</sup> See p. 178, foot-note 5.

<sup>4</sup> See no. 143 below.

39  $b \epsilon k s i \text{ m.} = (Fr. bec?) (Etymology?):$ 

g e vuly tye & beksi, e pi 1 g l e mã ke j'ai voulu tuer un (becsi) et puis je l'ai manqué

I can only record what Mlle Allard wrote me about the word: "becsi, sorte de gibier de mer. Ils sont très-communs à Carleton et les chasseurs en tuent beaucoup surtout dans le Barrachois de Carleton." "Mlle Tremblay, native de Charlevoix, dit que c'est une espèce de canard qui fait un grand tapage le soir en faisant claquer son bec. Alexandre Simard, natif de Rimouski, confirme la définition. Mlle Tremblay ajoute que les gens de Charlevoix disent souvent batte-scie par corruption," letter of M. Al. Joslin to M. Rivard, October 10, 1907.

40 beneri m. pl. (Etymology?):

i vo neze, le beneri 5<sup>2</sup> mny<sup>3</sup> il va neiger, les bénèris ont venu

"Sorte de petits oiseaux dont l'arrivée annonce la neige," Mlle Allard. "Inconnu ici," Rivard.

41  $b\varepsilon s\bar{s}$  m. = Fr. besson (L. bis + suffix, D., H., T.):

la fam a  $^4$  mace  $^5$   $\cup$  y de  $b\varepsilon s\tilde{s}$  la femme à Matthieu a eu deux bessons

Littré says: "Vieux et inusité, excepté," etc. D., H., T. say: "Dialect. jumeau, jumelle." The word, as is perfectly well known to readers of George Sand, is much used thruout La petite Fadette. Jaubert notes besson. (Cf. BPFC., III, p. 257.) Quebec bæs5.

42 bigane:r f. (Etymology?):

vuz ave fe la bigane:r d ma rob tro kurt vous avez fait la (biganière) de ma robe trop courte

Mlle Allard explained the word as: "ouverture pratiquée à une robe, à un jupon pour pouvoir les mettre sur soi." I have been unable to get any clue to the word or its etymology.

43 bodre (bodre) (Etymology?). The meaning of the word is that of dialect afale or Fr. ennuyer; see Dunn, bâdrer, who says: "De l'anglais bother", etc. Moisy gives se vâtrer and se bâdrer meaning "to be-mud one's self". Jônain spells baudrer and boudrer and says "salir de boue", etc. Jaubert gives badrée and barbouillée meaning "marmelade". The etymology of Fr. boue is unknown (D., H., T.). The connection of the dialect word with it is hardly close enough. The BPFC, III, p. 21, derives the word directly from English bother, which seems likely. "Ce qui rend cette étymologie probable, c'est qu'on a observé la forme intermédiaire bode," Rivard.

<sup>&</sup>lt;sup>1</sup> pi = Fr. puis, see p. 52, Note.

<sup>&</sup>lt;sup>3</sup> See p. 161, (4) Neuter verbs.

<sup>&</sup>lt;sup>3</sup> For the *m*, see p. 148, 11.

<sup>&</sup>lt;sup>4</sup> For this use of a, see p. 169, Prepositions, no. 1.

For like sound change (c = Fr. t + i + i + i vowel), see list 54, pp. 86-7.

44 borda:g m. = Fr. (bordage) (K.3 1511 OhG. bort):

le borda:g s51 pc2 ā·ko:r parti

les bordages sont pas encore partis

The meaning in the dialect is "ice forming edges about the water". This might well be said according to Littré's definition 2) = ce qui borde. See also Dunn (cf. BPFC., III, p. 155).

45 borde f. = Fr. (bordée) (see no. 44):

 $i \cup t\tilde{\alpha}be$  tut en borde d ne: $z^3$  il a tombé toute une bordée de neige

Cf. E. "broadside" and see Dunn (cf. BPFC., III, p. 155).

46 bose (unknown origin; cf. Germ. butze, and see Diez 62):

s e serje si pol $\tilde{s}$ 4  $\varepsilon$  bose pur  $\tilde{w}$  gars $\tilde{s}$  d  $s\tilde{s}$   $\cup$ :g c'est sérieux si Polon est (bossé) pour un garçon de son âge

(Cf. BPFC., III, p. 156: déformer par des bosses. The exact sense is not quite clear.)

47 bote = Fr. (botter) (from Fr. botte, origin unknown, H., D., T.):

 $m\tilde{s}$  gvo  $\tilde{s}$  et  $\epsilon$  as  $\epsilon$  bote  $\epsilon$  i puv  $\epsilon$  p  $\epsilon$  s  $\epsilon \tilde{\epsilon}:d^6$  mon cheval était assez botté qu'il pouvait pas se (tenir)

Used particularly in the dialect of "the balling up of snow on the feet". H., D., T. give the same sense only of "earth". Moisy under botter gives exactly the dialect sense (cf. BPFC., III, p. 182).

48  $b \circ j \cup r$  m. = Fr. boyart (unknown origin; see *bayart*, H., D., T.; cf. also K.<sub>3</sub> 1325):

ejus  $^7$  t  $\cup$  mi l bɔj $\cup$ :r?  $d\tilde{a}$  l  $f \in d^8$  et où est-ce tu as mis le boyard? dans le "shed"

Jônain gives boyard = Fr. civiere à bras. Caron records the word with same meaning. The père Potier notes: "Boyard ou bayard, espèce de civière à porter le bois . . . une boyardée de bois," BPFC, IV, p. 147.

49 b5:b f. = Fr. (bombe) (derivative of L. bombum, H., D., T., K., 1496, Gr.  $\beta \delta \mu \beta \sigma s$ ):

la bɔ̃:b buj ti?9
la bombe bouille (ti) -t-elle

In the sense of Fr. bouilloire. See Dunn and Caron for same sense; cf. BPFC., III, p. 128.

<sup>&</sup>lt;sup>1</sup> See p. 161, (4) Neuter verbs.

<sup>1</sup> In regard to "linking", see p. 121, 4.

See p. 24, foot-note 7.

<sup>4</sup> See Christian names, no. 30, below.

<sup>&</sup>lt;sup>5</sup> See p. 81, list 52, no. 4.

<sup>6</sup> See p. 150, no. 4.

<sup>7</sup> See p. 167, no. 8.

<sup>&</sup>lt;sup>8</sup> See Anglicisms, no. 118, below.

ti, see p. 133-34, Note, and pp. 160-61,
 LVIII.

50 b5 bard f. = Fr. bombarde (see no. 49 for etymology). The dialect uses the word in the sense given by Jaubert, that is Fr. guimbarde = E. jew's-harp. I do not find the meaning of guimbarde in H., D., T., tho that of a musical instrument is given. Littré, however, gives guimbarde for one of the meanings. Cf. also Dunn and Caron; cf. BPFC, III, p. 128.

51 bergo m. and bergote = Fr. burgau and verb from the noun (Etymology unknown, H., D., T.):

prã l borgo e borgot o  $r \cup 1$  la mezō prends le burgau et (frappez fort) au ras la maison

Godefroy gives burger, burguer and bruger = Fr. heurter, frapper. borgo was explained as "a kind of oyster shaped shell used to beat upon and call the laborers to dinner", whence the verb bergote. Jônain gives two forms: b'rgau, brigaud == escargot de mer, from whence the Carleton dialect has most likely retained the word, as it is hardly popular in French. The forms beurger = pousser (Bayeux), which Dubois gives, and burguer = heurter, pousser, brutalement, which Moisy gives, seem to indicate connection with the Carleton and Saintonge forms. Whether the word may be connected with Fr. berge, meaning a "boat" because of the shape, perhaps, of the shell to a small boat, is hardly more than a conjecture. Dialect be:r points, as a rule, either to Fr. bre or ber. Diez (p. 42 of the Dictionary) says OF. barge, modern berge points to a LL. bárica (not found). Cf. K.<sub>3</sub> 1232. H., D., T. give barge saying: "du bas latin barga qui semble être d'origine celtique. Dans certains lieux on dit berge, seule form mentionnée par Acad." E. barge, according to the last edition of Webster's Dictionary, is probably from L. baris, an Egyptian row boat, from Gr. βãρις, probably from Egyptian. Cf. BPFC., III, p. 223. M. Rivard adds: "Le verbe burgote n'a pas du tout, ici, le sens de "frapper fort", mais bien celui d'abord de "parler dans une coquille" (espèce de burgau) en guise de porte-voix; puis par extension, celui de "crier": "Les chars viennent de bourgotter". Je me demande si ce n'est en criant dans le borgo, et non en frappant dessus qu'on appelle les gens à l'heure du dîner aussi bien chez les Acadiens qu'ici."

52 borlikoko m. (Etymology?) translated as colimaçon:

avek de borlikoko i fe.z<sup>2</sup> de bel ptit bwe:t avec des (beurlicocos) ils font des belles petites boîtes

Dubois gives a word berlicoquet = jeune coq. The sense here seems to forbid a connection with the Carleton dialect form. bo:r = Fr. bre often points to a L. bis. For examples see Körting<sub>3</sub>, pp. 166-67. The etymology of Fr. coque, meaning "shell", is uncertain (H., D., T.), but it appears to be connected with L. concha and this dialect word therefore suggests bis + concha.

53 bornes f. = Fr. bernache, barnache. Cf. E. barnacle. H., D., T. write: "barnache. Étym. emprunté de l'irlandais bairneach. On dit aussi bernache et, par

<sup>&</sup>lt;sup>1</sup> See p. 171, no. 27.

corruption, barnacle, bernacle, bernicle." For dialect  $\theta = \text{Fr. } e$  before r, see pp. 43-44, list 31, no. 6. For dialect  $\varepsilon = \text{Fr. } a$ , see p. 31, no. 2.

gard la bā:d də bernef sy¹ la baty:r² (re)garde la bande de barnaches sur la batture

Murray under barnacle says: "ME. bernak, OF. bernac == camus, of which bernacle seems to be a diminutive form." "Ici, on appelle arb a barns: une espèce d'herbe qui croît sur les grèves," Rivard.

54 bote f. = Fr. beauté (L. beltatem) in the sense of a good quantity:

 $i \cup rekolte \ on \ bote^3 \ d \ le^4 \ (la)$ 

il a recolté une beauté de lin

Cf. Dunn. Rivard comments: "Nous disons ici: Il travaille, il court, il écrit, etc., une beauté mieux que moi, c.-à-d. beaucoup mieux que moi; aussi: Il y a une beauté, c.-à-d. une grande quantité, beaucoup; mais je pense que c'est une locution adverbiale: une beauté, car l'expression seule une beauté ne s'emploie pas dans ce sens."

55 bruse le kart = Fr. brasser les cartes. "LL. \*braciare, dérivé de brace, brais devenu bracier, brasser. brais du L. brace, sorte de blé, mot d'origine gauloise." The definition under 2º "remuer, agiter pour une operation quelconque" is exactly that of the dialect word; see H., D., T. Jaubert gives a word brasser meaning "soulever avec les bras et emporter". He gives as an example brasse-moi donc! tu vas tomber. This then, of course, is Fr. bras, found in the Norman expression à brasse corps, which Moisy gives and which the Carleton dialect retains, for example:

la dā:s a brω:s ko:r ε defā'dy par isīt<sup>5</sup> la danse (à bras le corps) est defendue par ici

Cf. Dunn and Caron; BPFC, III, p. 296, brasser. "brasser = labourer," Godefroy. When Jônain, in giving the Saintonge form brasser la salade, says: "la tourner, ce qui ne se fait pourtant pas à tour de bras," I am inclined to suspect confusion in regard to the origin of brasser. A good example of the Carleton dialect form in its ordinary sense of Fr. remuer, where the idea of bras in no wise enters, is the following:

kā:t ɔ̃n ɛ dā le fir e k ɔ̃ pi:s sy la switf, si bri:s pi mal quand on est dans les chars et qu'on passe sur la "switch" ça brasse pas mal i.e. you get considerably jolted. The Canadian expression for bri:se le kart is batr or mɛ le le kart. For a bri:s ko:r, see BPFC., I, p. 90.

56 bro/y:r f. = Fr. (brochure). H., D., T. give LL. \*broccare (to prick). K.<sub>3</sub> 1582 gives Celtic root brocc = a point. In the dialect the word is used for tricot work:

<sup>&</sup>lt;sup>1</sup> See p. 171, no. 35.

<sup>&</sup>lt;sup>2</sup> See p. 184, no. 36.

<sup>\*</sup> For  $\theta = \text{Fr. } 0$ , see p. 45, no. 6.

 $<sup>^4</sup>$  Cf. remarks on the nasals, pp. 53-56, under  $\S$  XIII B.

<sup>&</sup>lt;sup>5</sup> The t of isit is noted on p. 73, list 47, no. 10; also among the Adverbs, p. 167, no. 10; no explanation of it is as yet apparent.

1 g e lese ma bro/y:r sy 1 ma tã:t 2 g mc 2 bro/e  $\tilde{e}$  pti bvt 3 d tê 4 j'ai laissé ma brochure (chez) ma tante je vais brocher un petit bout de temps

57 bru (f.)  $d sav\bar{s} = Fr.$  (mousse) de savon. H., D., T. brouet from OF. bro borrowed from a Germanic root. K.<sub>3</sub> 1589, Germ. root bru. Cf. E. brewis, OhG. brod = broth.

mu buj 5 vjē kuvart d bru ma baille vient couverte de brou

Moisy gives the word in the dialect sense, spelling broe and broue. Cf. also Dunn and Caron. K.<sub>3</sub> gives OF. \*brue, breu, the latter I do not find in Godefroy; cf. BPFC., II, p. 111 and V, p. 75, where many references to the word will be found.

58  $bryn\tilde{a}:t$  f. (à la brune) = Fr. (brunante) à la. From Fr. brun + suffix. The meaning is "dusk". See Dunn for a good explanation and illustration; cf. BPFC, III, p. 325 and V, p. 76.

59 buktus/ m. Origin? Spelled for me bouctouïche and translated "sorte d'appentis ou petit hangar". Indian? I do not happen to find it among the Indian words where I have searched

 $v - met s - d\tilde{a} l pti buktus f \tilde{a} arje: r^6 d la mez \tilde{s}$ va mettre ça dans le petit (bouctouïche) en arrière de la maison

60 bulā = Fr. boule + suffix. From Fr. boule, K.3 1641, L. būllā.

le ſmē sɔ̄ bulā e faticā pur le gval les chemins sont (boulants) et fatiguants pour les (chevaux)

See also Dunn for the same sense; cf. BPFC., III, p. 221.

61 burase. From Fr. bourre "hair or wool for padding", LL. būrra H., D., T., K., 1657 būrra ("hairy material"), OF. bourre "a faggot", Godefroy.

buras  $p \cup t\tilde{a}$  st  $\tilde{s}$   $\tilde{\epsilon}$   $\tilde{f}\tilde{\epsilon}$  10  $l \cup$  in the sense of "maltreat" (bourasse) pas tant cet enfant-là

Jônain gives bourrasser = "mal fagoter quelqu'un ou quelque chose". Fr. bourrée, the word for "faggot", is derived from Fr. bourre (H., D., T.) so that the Saintonge word and the Carleton word burase appear to be identical. The ending -ase is an extremely popular one in the dialect, cf. brymase, 11 mujase, etc., and is used as here

like words in Fr. -ière in the note (††) on p. 4, col. 8 of MLN. for January, 1894, to the article Comparison of two Acadian-French dialects, etc.

<sup>&</sup>lt;sup>1</sup> For sy = Fr. chez, see the Prepositions, p. 172, no. 36.

<sup>&</sup>lt;sup>2</sup> For m∪, see p. 135, 1.

<sup>\*</sup> For the t, see p. 73, list 47, no. 4.

 $<sup>^{\</sup>bullet}$  See p. 56, list 36 C, no. 22, and the remarks below the list.

<sup>&</sup>lt;sup>5</sup> See no. 32 above.

<sup>&</sup>lt;sup>6</sup> In regard to the quality of the e in arjer, and the written accent in Fr. arrière, see p. 25, list 14; cf. also my observations upon this and

<sup>&</sup>lt;sup>7</sup> For the c, cf. p. 84, 4. Special cases.

<sup>\*</sup> For this form, see p. 110, list 69, no. 11.

<sup>•</sup> See the Demonstratives, p. 123.

<sup>&</sup>lt;sup>10</sup> For these nasals, see p. 56, foot-note 4.

<sup>11</sup> brumasser is likewise the French form; the Quebec form of the word is bræmase.

to form many verbs; cf. also no. 115 mc/wije = Fr. (mâchouiller); cf. BPFC, III, pp. 223-4.

- 62 byte m. = Fr. (butin) (G. bytin, booty,  $K_{.3}$  1676). Used ordinarily in the dialect in the sense of Fr. linge. The Saintonge dialect use of the word, the different, does not by any means seem entirely unlike this: "butin = (Berri) mobilier, avoir quelconque: 'tout son butin'," Jônain. For an example of the dialect use, see no. 5 above, p. 176. The many different senses of the word will be found enumerated in the BPFC, V, pp. 112-113.
- 63 byto m. = Fr. bluteau. For the loss of Fr. l, see p. 91, no. 3; the suffix o = Fr. eau is then added to the root. From bluter, itself from beluter instead of bureter derived from bure (used in bolting flour) H., D., T. Cf. K.3 1653 \*būrčūs or \*būrčūs next to and for \*būrčūs (instead of būrrus) "scarlet red"; but applied to "coarse woolen stuffs"; OF. bure, OF. buretel = "meal sack" and finally bluteau, blutoir = "meal sieve".

l byto e brize; i mu  $p \cup b\tilde{e}$  le bluteau est brisé; il moud pas bien

64 bytro m. Used in the sense of Fr. coteau and probably from Fr. butte "an eminence", the origin of which, according to H., D., T., is obscure. Cf. K.<sub>3</sub> 1670 Germ.  $b\bar{u}tr$ .

darje:r l bytro s e  $l \cup c$  j  $\tilde{a}n$   $\cup$  de mar $\tilde{\epsilon}$ : $gw\tilde{\epsilon}$ ; s  $\epsilon$  de  $vr\epsilon$  brylo derrière le (coteau) c'est là qu'il y en a des maringouins; c'est des vrais brûlots

As regards the word brylo, M. Rivard says: "On appelle ici brylo, non pas, je pense, l'insecte qui porte ce nom en français, mais un autre dont la morsure cause une vive douleur."

65 bwet f. and abwet f. = Fr. bouette, "étym. emprunté du bas breton boued," H., D., T. Jônain gives a Royan form: "boite: appât pour la pêche, Angl. bait." For various meanings, cf. BPFC., III, pp. 126-7. "abwet, à mon avis, est le résultat de l'agglutination de l'article suivant l'évolution suivante, qui du reste est très commune: de la bouette, de l'abouette, abouette. C'est ainsi qu'on dit avis pour vis, etc.," Rivard. (For avis, cf. p. 20, list 12, no. 10; p. 34, list 22, no. 2; p. 76, 3, no. 2.)

la  $m\varepsilon(l)jo:r$  abwet, s  $\varepsilon$  de kzk la meilleure (abouette) c'est des coques (E. clams)

66  $bw\varepsilon j\vartheta$  f. = Fr. (bouée). E. buoy seems to have influenced the dialect pronunciation. L.  $b\bar{o}j\check{a}$ ; cf. K.<sub>3</sub> 1491. H., D., T. say "origine incertaine."

εlmın 1 sə grεjə 2 pur ləve la buεjə Emile se grée pour lever la bouée

<sup>&</sup>lt;sup>1</sup> Metathesis, see Christian names, no. 18.

<sup>&</sup>lt;sup>3</sup> The nautical word adapted to home life, as so frequently here, cf. p. 177, no. 9.

67  $bz \cup m$ . = Fr. pesat. Godefroy spells pesat, pesat, pesa, besa. Moisy spells pésas. Derivation from Fr. pois, L. přsum. The p has become voiced thru the influence of voiced z; meaning the dried stalks and pods of pea vines.

g e kupe me  $pw \cup 1$   $p \cup my:r$ ; i  $\tilde{j}$  atrape d la pyi; 2 le  $bz \cup s\tilde{j}$   $p \cup b\tilde{j}$  a  $m\tilde{a}:xe$  j'ai coupé mes pois pas mûrs; ils ont attrapé de la pluie; les pesats sont pas bons à manger

pur le bε:t a kɔrn
pour les bêtes à cornes

d

68 debagaze, debagaze = Fr. de + bagage + suffix. Used in the sense of Fr. déménager. bagage is from OF. bague (bundle) H., D., T. Cf. K.<sub>3</sub> 1154 root bag.

 $c\tilde{\epsilon}$ ! vuz  $\epsilon t$   $d\tilde{a}$  vot  $m\epsilon z\tilde{s}$  nov?  $k\tilde{a}$ : s 4  $k\tilde{s}$  vuz ave debagaze tiens! vous êtes dans votre maison neuve? quand est-ce que vous avez (débagagé)

Moisy gives "débagager: mettre de côté. Débagager une pièce, c'est enlever les objets qui l'encombrent. Desbagager est dans Cotgrave avec le sens de serrer, 'mettre en paquet'."

69 debarce = Fr. débarquer, and  $\tilde{a}$ -barce = Fr. embarquer (de + barque + suffix; barque, borrowed from Ital. barca, H., D., T.). These words are noted because they show the influence of the nautical language upon the popular home idiom. The French expressions descendre d'une voiture and monter dans une voiture are regularly expressed in the dialect by debarce and  $\tilde{a}$ -barce. Dunn and Caron both give the same usage as that in Carleton for Canada.

70 debite = Fr. (débiter). Used in the sense of carving fowls at the table. Origin uncertain, probably from L. debitum H., D., T. Cf. K.<sub>3</sub> 2767.

mosjo, s e vu ci ale debite le vol.j monsieur, c'est vous qui allez débiter les volailles

Merely an extension or variation in the meanings of the French word, one of which Littré gives: "débiter le bois = le couper de longueur." Dunn and Caron both note the word as used for Fr. dépecer.

71 debule = Fr. débouler. Noted here merely because so common in speaking of the long bars (used for fencing) tumbling down. de + bouler (L.  $b\breve{u}ll\breve{u}$ ). "Très famil. Rouler du haut en bas, comme une boule; syn. dégringoler," H., D., T. The word is given in the supplement to Littré, "fuir en roulant"; not in the last edition of the Academy dictionary. Cf. K. 1641.

<sup>&</sup>lt;sup>1</sup> For this ∪ sound where French has final oi, see p. 14, list 6.

<sup>&</sup>lt;sup>2</sup> See p. 92, no. 11.

<sup>\*</sup> See Phonology, p. 86, list 54, no. 11; Morpho-

logy, p. 150, no. 4. Nos. 68, 69, 70, 71, 72, 73 (pronounced  $det \alpha rs$ ) are Canadian as well as Acadian forms.

<sup>4</sup> For this form, see p. 164, no. 16.

 $v \cup d\tilde{z}^1$  rive la kloty: $r; j^2 \cup d\theta$  page  $d\theta$  debule va donc relever la clôture; il y a deux (pagées) de déboulées

Dubois gives " $d\dot{e}bouler$  = tomber en roulant" so that the Carleton usage is quite the same. Cf. Dunn and also Caron.

- 72 detors f. = Fr. détorse. Subst. participle from Fr. détordre. The word is old, and now entorse is the modern form. Cf. H., D., T. About Quebec, the form is detærs. For an example, see under vire = Fr. virer, no. 188, below.
- 73 dezabrje = Fr. (de + abrier). From Fr. abrier, itself from abri = shelter. Also abrier is given in Roquefort = to cover. Of abrier H., D., T. say: "L'ensemble des formes romanes indique une forme du lat. pop. \*abbregare, d'origine inconnue." Littré gives a modern form désabriter for which cf. no. 99, below, kafje:r = Fr. cafetière.

məmã! 4 nini 5 mə dezabrij tut 6 maman! Nini me desabrie toute

The Saintonge sense, according to Jônain, seems identical with the Carleton dialect meaning: "désabrier = découvrir, ôter l'abri." Cf. Dunn. Godefroy gives "desabrié adj. qui est sans abri. Morvan desabeurier."

74 ditel. OF. de + itel, L. ecce? + talem. I was told this word meant semblable, but I failed to recognize it until Professor Sheldon suggested the origin (itel = semblablement, de cette sorte, etc., see Godefroy, Roquefort). See Paris, Extraits, 7th edition, 1903, vocabulary, itel.

1 tō gvo ε ditel dy mjê 2 ta so:r rəsā:b a ma kurın, s ε ditel 3 ta rəb ton cheval est (d'itel) du mien ta sœur resemble à ma cousine, c'est (d'itel) ta robe

ε fet parej kom la mjen, s ε ditel est faite pareille comme la mienne, c'est (ditel)

Dubois writes ytel. Moisy itel, proposing hic talis. I have not seen itel noted for Canadian or Acadian regions. An interesting form, which Moisy gives: itout, étout, and Dunn notes as itou ou étou, is not heard in the Carleton dialect. The meaning in Canada is aussi. itel recalls the Canadian itou found in literary works (cf. BPFC., IV, p. 143). The etymology of the word is discussed in Zeitschrift für Romanische Philologie, XIII, 1889, p. 411. M. Rivard says: "Absolument inconnu. Très curieux. L'analogie de ditel et du fr. dito est assez frappante."

75 dutã:s f. OF. doutance, dotance, etc., Fr. doute, L. dubitantiam. A word fallen into disuse in modern French but which is found as popular in at least five different dialect dictionaries of France, which well illustrates dialect retention of popular old French forms. The termination Fr. -ance, tho living, is used more rarely than

<sup>&</sup>lt;sup>1</sup> See the reference, foot-note 5 on p. 182.

<sup>&</sup>lt;sup>3</sup> For this form before vowels see p. 90, 5, Special cases, no. 6, foot-note 5.

<sup>&</sup>lt;sup>3</sup> Used just as Dunn explains: "la longeur d'un piquet à un autre."

<sup>4</sup> See p. 33, no. 2.

<sup>&</sup>lt;sup>5</sup> For this and similar childish reduplications, see Passy's Étude, under assimilation harmonique, § 451.

<sup>&</sup>lt;sup>6</sup> See p. 73, list 47, no. 16.

formerly.¹ George Sand puts oubliance into the mouth of one of the peasants² of Berri, in La petite Fadette, and Professor Bôcher's note in regard to the use of the termination ance is quite applicable to the Carleton dialect: "The termination ance denotes duration, state; many words in ance, now obsolete or little used, are still common in the speech of the country people, as souvenance for souvenir, oubliance for oubli." M. Pascal Poirier makes a similar comment in regard to this termination ance in Acadian. Cf. Dunn. Forms like doutance, souvenance, oubliance are common now in the rural districts about Paris: Nisard, Langage populaire de Paris, pp. 291, 295; Agnel, Langage des environs de Paris, p. 95. This word, like Canadian itu (written itou) is literary and popular and is used in P.-A. de Gaspé's Les anciens Canadiens (cf. BPFC, IV, pp. 102, 143).

```
\int sy^4 p \cup sy:r m \in z \ \tilde{a}n \ e \ dut \tilde{a}:s je suis pas sûr mais j'en ai (doutance)
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E lera semer par dotance... from Rustebuef, XIIIth century (l. 46, p. 204 of Toynbee's Specimens of old French).

 $\boldsymbol{e}$ 

76 ecipolã m. = Fr. équipollent, L. aequus + pollens (p. of pollere = to be strong). Littré, the giving this word, regards it as obsolete or antiquated. The old French dictionaries give the word. Thurot cites authors for the forms équipolent and équipollence. Moisy gives équipollent, saying it is frequently employed by the peasants of Lieuvin. An example of Carleton usage is the following:

t υ ρυ peje tōn arnwa fer a l ecipola dy mje tu a pas payé ton harnais cher à l'équipollent du mien The Quebec usage in this example is an ecipola, not a l ecipola.

77 esife (= Fr. e + chiffe + er?). Given by both Dunn and Caron in the Carleton dialect sense of peigner la laine. Fr. chiffe is of uncertain origin, H., D., T. It seems to be the basis of the dialect word. Legendre notes échiffer and suggests chiffon: La langue française au Canada, p. 30.

78 etale = Fr. (étaler), in the sense endurer; "to hold out against". K.<sub>3</sub> 9015, Germ. stall. The second étaler given by Littré has a similar sense: "étaler le vent, le courant, la marée — opposer une résistance égale à leur effort." Under "etymology" is added: "étaler en ce sens c'est ce qu'on disait jadis faire estal, résister, tenir tête." Under étal an example of this old usage is given.

<sup>&</sup>lt;sup>1</sup> Brunot, Grammaire historique, p. 157, under-ance.

<sup>&</sup>lt;sup>2</sup> Holt's edition, N. Y. 1900, p. 4, line 30, and Professor Bôcher's note, p. 216.

<sup>&</sup>lt;sup>3</sup> Soirées canadiennes, t. III, p. 63 et seq. Nos. 75, 76, 77 are also Canadian forms.

<sup>4</sup> For / /y, see p. 133, 1.

<sup>&</sup>lt;sup>5</sup> Tome II, p. 385.

<sup>&</sup>lt;sup>6</sup> arnwa, explained on p. 60, 6.

1  $\int$  to di ko l uvra:z et  $\epsilon$  dy:r, me z e et ale do mwa 2 as  $\epsilon$  z e et ale  $\tilde{a}$ :ko:r je te dis que l'ouvrage était dur, mais j'ai (étale) deux mois essaie à (étaler) encore

cok të

quelque temps

In Carleton from the examples the verb is used intransitively. I was told that etale  $s\bar{s}$  mal = Fr. étaler son mal, an expression I picked up elsewhere, was not used in Carleton. It is of interest as compared with Littré's remark in the Supplément to the Dictionnaire, étaler: "cracher, étaler le crachat."

79 ezarbe == Fr. ésherber (L. ex-herba), used where standard French has sarcler, the given in the Carleton dialect sense by Littré as a gardening term. Godefroy gives esherber with a quotation from Jean de Meung and modern local usages. George Sand in La petite Fudette uses the noun héserbeurs.<sup>3</sup>

vuz ale ezarbe l orz e pi4 vuz arasre le pica (for pica, see no. 150) vous allez ésherber l'orge et puis vous arracherez les piquants (chardons)

ε

80  $\varepsilon r = \text{Fr.}$  here. The origin is obscure, cf.  $K_{.3}$  4530. Noted because the dialect sense is rather that of "discontented" than of "worthless" as in French.

1  $\int t \partial di k \partial la metres \epsilon \epsilon r d \partial s t \tilde{\epsilon}^s (t \tilde{a}) s i t$  2  $t \cup p \cup bzw \tilde{\epsilon} d \epsilon r$  je te dis que la maîtresse est hère de ce temps-ci tu as pas besoin d'être si hère

apre 6 mwa après moi

Moisy gives the dialect sense for Norman French: hargneux, mécontent, colère. Canadian also. Around Quebec:  $i \cup l \ \epsilon:r \ \epsilon:r = Fr$ . il a l'air hère (hargneux).

f

81 faro m. = Fr. faraud. Used in the sense of cavalier or E. "beau". Littré says origin uncertain, as do H., D., T. The word besides being popular in French is also so in several dialects, for I find it in the sense of élégant, coquet in Corblet (Picardy), Favre (Poitou), and Jaubert (Centre de France). The etymologies suggested seem to be untrustworthy. Mignard in his Histoire de l'idiome bourguignon gives "farô, fier, hautain. Le même mot s'écrit faraud. Il se dit principalement de ceux qui se quarrent dans leurs habits." ('anadian also.

5 la wa 7 təzu avek s5 faro on la voit toujours avec son faraud

¹ For mw∪, see p. 14, list 6, no. 3.

<sup>&</sup>lt;sup>2</sup> Cf. the noun asej, p. 22, no. 2.

<sup>&</sup>lt;sup>8</sup> Holt's edition (1900), p. 38, first line.

<sup>&</sup>lt;sup>4</sup> For pi, see p. 52, Note, and p. 164, no. 22.

 $<sup>^5</sup>$  Cf. p. 56, list 36 C, no. 22, and remarks on the nasals, pp. 52-54.

<sup>&</sup>lt;sup>6</sup> Cf. the provincial use in phrase no. 16, p. 178.

<sup>&</sup>lt;sup>7</sup> See the verbs, p. 159, no. 12.

<sup>\*</sup> See Adverbs, p. 165, no. 27.

82 faji = Fr. failli. K.3 3599 L. \*fallire (for fallere). OF. faillie = manque may have a connection, Godefroy. Used very frequently in the dialect meaning "poor in health". The French meaning sans caur, lâche differs somewhat. These two expressions were given me as synonymous:

f fy 1 faji and f fy mal kad:v (cf. no. 98 below) je suis failli je suis mal cadavre

83 fajo == Fr. (fève). The most popular term in use for beans. Jônain and Dubois give fayau. Cf. Ital. fagiolo, K.<sub>3</sub> 7116. For an example, see Anglicisms, no. 114 saucepan.

84  $f\varepsilon$  m. = Fr. faîte. Cf. K.3 3787, Germ. first (highest). See p. 75, no. 2.

l  $f\varepsilon$  dy mu
le faîte du mât

See the spellings fest, faist, in Godefroy. The OF. forms found are fest and feste: cf. Paris in Romania, I, p. 96, where L. fastigium is shown to be false etymology for Fr. faite.

85 flam m. = Fr. flegme (L. phlegma, from Greek). See p. 22, no. 4.

z e ase l rym  $k > k \tilde{a}$   $\int t u s \int k r a \int j \tilde{\epsilon}^2 k > de$  flam j'ai assez le rhume que quand je tousse je crache rien que des flegmes

Moisy gives fleume, flume, both of which forms Roquefort cites and gives for la Basse Bretagne flem. The spellings in Godefroy are fleume, fleugme, flume, flumme, flieme.

86 f5:sy:r f. = OF. fons(e)ure. Cf. K.3 4055 L. \*funditiare = Fr. foncer. Used in the dialect for "bottom of a sleigh". Jônain gives fonçure = bottom of a keg. See Godefroy: fonsure, fonssure, fonsseure and the meaning plancher (cf. BPFC,  $\Pi$ , pp. 196-197; III, p. 255).

akət la fɔ̃·sy:r d tɔ̃ treno amɔ̃³ la grā:g accote la (fonçure) de ton traineau amont la grange

87 frozi m. = Fr. fraisil. See p. 22, no. 5. Jaubert gives frasil, frasi, Jônain frasill. Used in speaking of the ashes in forges. Etymology, according to Littré, unknown, the perhaps a derivative of L. frangere. In the Carleton dialect the word is applied to the frost on the grass in the morning. The word seems to have some relation to the Berry word meaning "menues parcelles de charbon restant sur les places à fourneau" (Littré) (cf. BPFC., V, p. 29). The Quebec sense is "menus morceaux de glace ou de neige en suspens dans l'eau".

i j  $\cup$  fe on ptit zle: j  $\cup$  dy frazi a mate  $\cup$  il a fait une petite gelée: il y a du fraisil à matin

Cf. also Dunn.

<sup>&</sup>lt;sup>1</sup> See Special cases, p. 80, no. 3; also Verbs, p. 133, 1.

<sup>&</sup>lt;sup>2</sup> See p. 89, no. 4.

<sup>&</sup>lt;sup>3</sup> See p. 170, no. 6.

 $<sup>^{4}</sup>$  See p. 91, no. 6, and the explanation, p. 181, under no. 24.

<sup>&</sup>lt;sup>5</sup> See p. 163, no. 2. Nos. 85, 86, 87, 88 are all Canadian as well as Acadian.

88 friko m. = Fr. fricot, from Fr. fricasser, K., 3971 Germ. \*frëk. Sense in the dialect is extended to mean a dance festivity. Canadian, also. Corblet for Picard gives festin, bonne chère. Dunn notes the word. See Anglicisms, no. 49, frolic.

89 fulori f. = Fr. foulerie. Used in the dialect for the soirce when the foulerie or shrinkage takes place, from Fr. fouler (K.3 4037 L. \*fullo), OF. foulerie, see Godefroy, one meaning being "lieu ou l'on foule le raisin" and from this might well be got the meaning of a reunion for accomplishing some work.

"Je ne connais pas fulori ici, mais bien fula: $\tilde{z}$ . C'est une réunion (une corvée) où l'on foule l'étoffe dite étoffe du pays afin d'en rendre le tissu plus serré. C'est un procedé ancien qui disparait. On plaçait les pièces d'étoffe dans une cuve, ou un grand bassin, avec de l'eau, et les hommes la foulaient avec des espèces de palettes en bois à longs manches. C'était l'occasion de réjouissance comme les épluchettes de blé d'inde:  $j \cup y$   $\tilde{z}$  fula: $\tilde{z}$  fe  $\tilde{m}\tilde{z}$  wez $\tilde{z}$  = Fr. il a eu un (foulage) chez mon voisin. Action de fouler l'étoffe, la réunion fait pour cet objet." Comment by Rivard.

g

90 gards z jo m. pl. = Fr. garde (le)s yeux. A compound formed like Fr. garde-fou, garde-vue, the z being heard on the analogy of the many cases where it is heard when the article precedes. Used ordinarily for Fr. oeillères or E. "blinders". Caron notes the word spelling garde-z yeux.

91 garsone: f. = Fr. garçonnière, garçon + suffix. The popular expression for a "tom boy". Corblet for Picard gives: garchonière; Jaubert for Centre de la France: garçounière; cf. Dunn: garçonnière, Godefroy: garçoniere, (cf. K.3 1928 \*cărdĕo or cărdĭo). Littré has the word and quotes it found in Raoul de Cambray, XIIth century. Godefroy has the adjective garçonier.

ale vuz  $\tilde{a}$  d $\tilde{b}$  1  $fy^2$  vu garsone:  $\hat{b}$  vuz e:  $\hat{c}$  allez vous en donc chez vous garçonnière que vous êtes

92 glsb m. = Fr. globe (globum, K.3 4273). Used commonly in the dialect for "lamp-chimney". I hardly think E. "globe" is in mind; the term being rather loosely applied to the chimney from its slightly globular form. Similarly, at the Falls of Montmorency, I heard repeatedly for abat-jour or "lampshade": fapo d la lā:p = Fr. chapeau de la lampe.

g e k∪se mɔ̃ glɔb j'ai cassé mon (globe)

93 grisu. Meaning "discontented, sour, maussade." Canadian also. Cf. Dunn who spells grichoux. Moisy spells for Norman: grichu and defines: grincheux, bourru, revêche. Jaubert for Centre de la France has the verb gricer, said of "un enfant

<sup>&</sup>lt;sup>1</sup> See p. 164, no. 14.

<sup>&</sup>lt;sup>3</sup> See p. 172, no. 36.

maussade", and also the forms griçoux and griçouse. Corblet for Picard spells grichu = "de mauvaise humeur, grognon".

1 kə grifu kə st  $\tilde{\epsilon}$  f $\tilde{\epsilon}$  l 2 kəm t  $\epsilon$  grifu oʻzordyi² que (grichoux) que cet enfant-là comme tu es (grichoux) aujourd'hui

h

94 haf f. ( $\varepsilon$ :t a la) = Fr. hache (être à la) (K.3 4482 Germ. hapja). Noted simply because of the popularity of the expression. Legendre for Canada gives for the meaning être appauvri.<sup>3</sup>

g vus asy:r kə s  $\varepsilon$   $p \cup mal$  fatică d  $\varepsilon$ :t a la haf dy mat $\tilde{\varepsilon}$  (mat $\tilde{a}$ ) gysk o sw $\varepsilon$ :r je vous assure que c'est pas mal fatiguant d'être à la hache du matin jusqu'au soir

i

95 igwin f. = Fr. égoine, égohine. Meaning "a small hand saw" in which sense Littré gives the word spelling: egohine or egoine. Jaubert gives the same spellings and meaning. Moisy spells égoheine. The etymology mentioned in Jaubert referring to goy, gouet, etc., said to be of Celtic origin seemed to be untrustworthy and it is only since the appearance of the H., D., T. dictionary that I have seen anything more reliable. H., D., T. spell egoine, refer to écoine (for escoine) saying derived from a primitive escoe corresponding to Provençal escoudo, Spanish escoda (a kind of ax used by masons, Fr. smille) "peut-être du radical du lat. excătere, 'faire tomber en secouant'." Cf. Godefroy escohine. See p. 47, no. 4. The BPFC., V, p. 268, spells égoine, indicating the pronunciation egwin.

vu m farse l igwin dy wez $\tilde{\epsilon}$ ; si su avek tō igwin va me chercher l'égoïne du voisin; scie ça avec ton égoïne

96 ivarnm $\tilde{\epsilon}$  m. = Fr. hivernement (L. hibernum + suffix K.3 4565). Meaning "winter quarters". Littré gives hivernement: "se dit quelquefois pour hibernation," this latter meaning "engourdissement ou sommeil d'hiver de certains animaux." The relation of the dialect sense to the French is obvious. Quebec usage also.

i j 5 mi le 7 gwelet an ivarnme 8 drwet 9 deva fo 10 nu ils ont mis leur goëlette en (hivernement) droit devant chez nous

<sup>&</sup>lt;sup>1</sup> See p. 56, list 36 C, no. 7 and foot-note 4.

<sup>&</sup>lt;sup>3</sup> See p. 38, 5. Special cases, no. 8; also p. 164, no. 20.

<sup>&</sup>lt;sup>3</sup> La langue française, (1890) p. 29.

<sup>4</sup> See p. 84, 4. Special cases, no. 3.

 $<sup>^{\</sup>rm s}$  See p. 54, list 36 A and remarks under  $\$  XIII C.

For wezē, wezē, see p. 62, list 41, no. 7; for wezē, wezē, see p. 54, list 36 A, no. 27, and observations on the nasals below.

<sup>&</sup>lt;sup>7</sup> For lo, see the Possessives, pp. 122-23.

<sup>&</sup>lt;sup>8</sup> Cf. p. 56, foot-note 4 for dialect  $\tilde{\epsilon} = \text{Fr. -en.}$ 

<sup>&</sup>lt;sup>9</sup> See p. 73, list 47, no. 7.

<sup>10</sup> For the different forms, see p. 172, no. 36.

k

97 kabrwet<sup>1</sup> m. = Fr. cabrouet (K.<sub>3</sub> 1890 L. caper + suffix). Applied to heavy carts such as tip-carts and teams for hauling freight. cabrouet is given by Littré in the sense of: "charrette à transporter les cannes à sucre". cabrouet is not given in the H., D., T. The derivation of the similar words given, like cabriole, cabriolet, is identical in origin. Cf. Dunn cabrouet; Caron caberouet (cf. BPFC., V, p. 158: kabarwet and kabarwe).

so vo mal  $\tilde{a}$  kabrwet,  $\tilde{o}n$  esku  $\tilde{a}$  t $\tilde{a}$  ca va mal en cabrouet on secoue tant

- 98 kado: v m. = Fr. cadavre (L. cadaver). Used in the expression f sy or f. fy mal kado: v as noted in no. 82 above. H., D., T., as well as Littré, give for the definition of Fr. un cadavre ambulant: "une personne pâle et décharnée comme un cadavre." The dialect seems to have taken its meaning from this French sense, using the word adjectively. cadâbe appears in both Jaubert and Jônain but used as a noun.
- 99 kafjer f. = Fr. cafetière, café + suffix (K.3 7593 Arabic quahvah). Used for Fr. cafetière. "... cafetier, cafetière, cafeterie avait été précedés de caféiere. Les formes qui présentent le t datent de la seconde partie du siècle dernier." The French ending -tière has become so popular that the t in many instances appears in French where it does not belong etymologically; cf. dialect tabace.r = Fr. tabatière; cf. the foot-note 1 to this word on p. 87. Thurot (I, 157) quotes from Richelet's dictionary (1680): "cafetière se prononce caftié."
- 100 kapo m. = Fr. capot. "Dérivé de cape," H., D., T. Littré says: "Diminutif de cape. Le Dictionnaire de l'Académie de 1740 a capot au sens actuel de capote" (i. e. heavy cloak). Cf. Dunn, capot. Of cape, H., D., T. say: "autre forme de chape," and for chape, pop. Lat. cappa, head-dress (cf. BPFC, IV, p. 151: capot de chat, and V, p. 78: des capots rubber.)

 $t\tilde{s}$  kapo  $\varepsilon$   $pl\tilde{a}$  d  $v \cup z$  ton capot est plein de vase (i. e. boue) (see below,  $v \cup z$ )

"Au Canada le capot est principalement le paletot d'automne ou d'hiver. C'est ainsi qu'on dit: capot de chat pour paletot de fourrure, en peau de chat sauvage. Notre capot n'a pas nécessairement de capuchon, et ce n'est pas un manteau. C'est une capote, mais pas au sens restreint de capote militaire. Il ne serait pas juste de traduire capot par capote, car la capote ne se met pas, nécessairement, par dessus les autres habits et le sens en est plus restreint que celui de notre capot." Comment by Rivard.

<sup>&</sup>lt;sup>1</sup> The t of the ending seems to be due to analogy of similar endings, as, for example, Canadian rwet = Fr. rouet (see p. 74, list 48, no. 14).

<sup>&</sup>lt;sup>2</sup> See p. 64, Note.

<sup>3 &</sup>quot;Création actuelle des mots nouveaux dans la langue française," Reliques scientifiques, p. 73 (Darmesteter).

<sup>4</sup> For the nasal, cf. p. 54, list 36 A, no. 18.

- 101 karge = Fr. carguer. Borrowed from Provençal cargar which has the same etymology as Fr. charger, H., D., T.  $K_{-3}$  1971 \*cărrĭcare. Another example of a marine term used in the every-day idiom on shore. The expression means "to lean to one side". Jônain: carguer (se). The Picard form is carguer, Corblet. See Roquefort, carger, cargier, carguer.
  - 1 ty t karg tro sy 1 ta  $\int \varepsilon z$  2 gard  $d\tilde{o}$  2 kom i  $\varepsilon$  karge  $d\tilde{a}$  sa wety:r tu te cargues trop sur ta chaise garde donc comme il est cargué dans sa voiture
- 102 karisto m.? Spelled for me carristo and defined: "espèce de chaussures faites avec la peau du jarret d'un bœuf." I have been unable as yet to find any clue to this word or its etymology.

z e tye  $\tilde{w}$  bo 3 e z m e fet on per d karisto j'ai tué un bœuf et je m'ai fait une paire de (carristo)

103 kcrote m. = Fr. carreau(?) + suffix (popular L. \*quadrellum H., D., T.; K.₃ 7608). The word seems to be one of popular formation and was translated sorte d'etoffe, I surmise merely "patch work" (cf. BPFC., V, p. 208, top, carreauté pour quadrillé, in an article by P. J. Paradis entitled Notre language commercial). The word, in and around Quebec, appears to be an adjective.

mõ:t we:r 4 ã o la bel pies d kurote ka f fy 5 apre 6 fe:r monte voir en haut la belle pièce de (carreauté) que je suis après faire

104 katé f. = Fr. catin. Used for poupée. Jônain and Jaubert both give catin in this sense; cf. Dunn. H., D., T.: "Abréviation familière du nom de femme Catherine, cf. catau." For other meanings of catin see Littré and cf. Caron. Fortier mentions the word in his article; on Louisiana Acadian French in the sense of "doll". Murray gives Gr. alxateviva, name of the saint, subsequently assimilated in spelling to Gr.  $xa\vartheta d\rho o \varepsilon$ , "pure".

 $vl \cup ti^8$  on  $b \in l$  kat $\tilde{\epsilon}$  voilà (ti) une belle catin

105 katert $\tilde{\epsilon}$  m. pl. = Fr. quatre-temps (cf. p. 94, list 59, no. 8). A kind of berry (cornus canadensis) known also popularly as  $ruz\varepsilon = Fr$ . rouget, because of the color, and in English "partridge berry", "pigeon plum", "checker-berry", etc. There are in the French dialect a number of other popular names: pain de perdrix, pain d'oiseau, etc. The origin of the word quatre-temps forms the subject of an interesting article by the well known scientist C. Laflamme, BPFC., V, pp. 175-177.

<sup>&</sup>lt;sup>1</sup> See Prepositions, p. 171, no. 35.

<sup>&</sup>lt;sup>2</sup> See Adverbs, p. 164, no. 14.

<sup>\*</sup> See p. 111, at the top.

<sup>&</sup>lt;sup>4</sup> See p. 69, list 45, no. 14.

<sup>&</sup>lt;sup>5</sup> See Verbs, p. 133, 1.

<sup>&</sup>lt;sup>6</sup> Cf. p. 178, no. 16.

<sup>&</sup>lt;sup>1</sup> M. L. A. Transactions, 1887, vol. III, p. 124,

no. 86.

<sup>&</sup>lt;sup>8</sup> For ti, see p. 134, at the top.

alɔ̃ ram $\cup$ se de katertẽ;  $j^1 \cup ã$  mas sy² l bytro³ allons ramasser des quatre-temps; il y a en masse sur le butreau

106  $k\bar{a}$  m.  $(sy\ l)$  = Fr. camp (sur le), see no. 107. Used for Fr. de champ. vire  $d\bar{b}$  sto tab  $l \cup sy\ l$   $k\bar{a}$  si vu vule la pose  $d\bar{a}$  sto port  $l \cup sy$  virez donc cette table-là sur le camp si vous voulez la passer dans cette porte-là

 $k\tilde{a}$  in the sense of Fr. hôpital is an Anglicism:  $\tilde{a}$   $k\tilde{a}$  (hôpital) pur le  $k\tilde{s}$ : $\tilde{s}\tilde{s}$ :ptif (phthisiques)  $d\tilde{a}$  le pepinje:r (pepinières) dy men (Maine), BPFC., V, p. 199.

107  $k\bar{\alpha}$  te = Fr. canter, given by Littré = "to turn on the side". For etymology he refers to champ. Under champ (2), Littré gives: "La partie la plus étroite d'une pièce de bois, d'une brique, etc., de champ, locution adverbiale, sur le côté étroit. C'est chant qu'il faut écrire. Etymologie: Norm. de cant = de côté; wallon. can, le côté: mète one brike so s'can = mettre une brique de champ; ancien français cant, côté." Moisy for Norman gives: "canter = mettre sur le côté" and "cant = champ, côté, la partie la plus étroite d'une pièce de bois. Placer une brique à cant ou decant, c'est le poser sur le côté le plus étroit et le plus long."  $K_3$  1779 Celtic \*cambitos, \*cammitos, bending.

1 kā:t twa par isit 2 kā:te vu ān arie:r5
cante toi par ici cantez vous en arrière

108 k5:b m. = Fr. comble (L. cumulum H., D., T.). The popular word in use for Fr. toit, a like form for which is not heard. Cf. the French expression de fond en comble. The exact definition will be found given in the article La vieille grange, charpente extérieure, BPFC., V, p. 211.

l k5:b d la  $m \in z\tilde{s}$  le comble de la maison

109 kroksipo:  $l_{i}$  = Fr. croquignole. Cf. K.<sub>3</sub> 2616 \*croccum (hook) and E. cracknel. This dialect pronunciation appears to be due to a childish deformation or imitation, as I was told the children so pronounced the word. Cf. childish  $\epsilon lmin$  = Fr. Émile and maltid = Fr. Mathilde, tho these latter may be considered also as cases of metathesis (cf. BPFC., III, p. 254; IV, p. 102).

a noεl 5 fε de kroksinol; məmã 6 c bore se kroksino:l à Noël on fait des croquignoles; maman a barré ses croquignoles

110 kylst f. a klape m. = Fr. culottes à clapet (K.3 2671  $c\bar{u}lum$ ; K.3 5282 Germ. klap). Translated by Mlle Allard: "anciens pantalons dont le devant consistait en un grand morceau carré d'étoffe qui s'adaptait aux pantalons au moyen de boutons."

<sup>&</sup>lt;sup>1</sup> For j before vowels, see p. 91, Special cases no. 6, and the explanation p. 181, under no. 24.

<sup>&</sup>lt;sup>2</sup> See Prepositions, p. 171, no. 35.

<sup>&</sup>lt;sup>8</sup> Cf. p. 190, no. 64.

<sup>&</sup>lt;sup>4</sup> See p. 73, list 47, no. 10.

<sup>&</sup>lt;sup>5</sup> See p. 25, list 14, no. 1.

<sup>&</sup>lt;sup>6</sup> See p. 33, Special cases, no. 2.

I have not found the expression elsewhere, the it may well be coined in any French speech.

 $j^1 \cup j\tilde{\epsilon}^2$  kə le vjo ci pərt  $\tilde{a}$ ko:r de kylət a klape il y a rien que les vieux qui portent encore des culottes à clapet

"Ce sont nos culottes à bavaloise. La bavaloise canadienne est absolument le clapet canadien tel défini par Mlle Allard. L'expression française pour bavaloise ou clapet, c'est pont de pantalons. Des culottes à clapet, ce sont des culottes à pont." Comment by Rivard.

111 cite = Fr. quitter (K.3 7668 L. quieto). This verb is used transitively where the French usage is laisser, merely analogy of cases where quitter is used transitively in French, as in j'ai quitté la ville. Canadian usage also.

g e cite<sup>3</sup> ma piof o ru<sup>4</sup> l pormje<sup>5</sup> sejõ<sup>6</sup> j'ai quitté ma pioche au ras le premier sillon

ı

112  $l\bar{\jmath}$ : Formed for Fr. long + suffix; see p. 112, 5., and for an example of the use, p. 180, no. 21;  $l\bar{\jmath}$ : j is used for Fr. lent. "longis: homme lent, lambin; se dit dans le Maine et même populairement à Paris." Godefroy.

113  $l\bar{s}$  gityd f. = Fr. longitude (K.3 5691 L. longum + suffix). Heard in the expression:

d on lɔ̃ːgityd ɛstrɛːm 7 d'une (longitude) extrême

meaning d'une lenteur extrême. Godefroy give this meaning under longitude. longeain is the adjective form given by L. Remacle in Dictionnaire wallon-français.

114 lyrst f. = Fr. lurette (given by Littré as popular and composed of Fr. belle heurette) (bellam +  $\bar{\sigma}ram$  + suffix). Also popular French in the expression il y a belle lurette = il y a longtemps, which is the dialect sense. Cf. Dunn who adds: Champagne.

vlω on bel lyret kə t ε s purti voilà une belle lurette que tu es parti

Godefroy explains under heurete: "Lorraine: 'il y a belle eurette que je ne le vois plus'. Par agglutination de l'article on dit populairement: 'il y a belle lurette'." Adam gives lurette (Les patois lorrains, p. 267, bottom). Cf. M. Rivard's analogous explanation of this expression in BPFC, V, p. 317, to which he here adds: "Comme dans le français populaire, on ne l'emploie qu'avec belle."

<sup>&</sup>lt;sup>1</sup> For j, see p. 91, Special cases, no. 6, and the explanation p. 181, under no. 24.

<sup>&</sup>lt;sup>2</sup> See p. 89, Special cases, no. 4.

<sup>&</sup>lt;sup>3</sup> Noted on p. 86, list 53 a, no. 19.

<sup>4</sup> See p. 171, no. 27.

<sup>&</sup>lt;sup>5</sup> See p. 93, list 57, no. 22.

<sup>6</sup> See p. 27, Special cases, no. 10.

<sup>&</sup>lt;sup>7</sup> For dialect s = Fr. ks, see p. 77, 5.

<sup>\*</sup> Cf. Neuter verbs, pp. 161-62. The  $\varepsilon$  is used rather than  $\cup$  as the idea is: he has been gone.

m

115 m c fuje = Fr. (machouiller) (K.3 5992 masticare + suffix). A frequentative formed from Fr. macher. Jaubert records it for Centre de la France: machouiller. This ending seemed to be quite popular in the dialect. The ending ase was noted under no. 61, burase = Fr. bourasser, above, as being also a very popular suffix. m c fuje is a well known Canadian-French form.

 $m\tilde{o}n$   $\tilde{o}k$   $m \cup fuj$  dy  $mat\tilde{e}^1$   $(mat\tilde{a})$  o swe:r mon oncle (mâchouille) du matin au soir

Cf. Legendre on such words in La langue française au Canada, p. 27.

Note. It may be of interest here to note with what facility these Acadian dialects adapt suffixes which become very popular. When in Cheticamp, C. B., I noted the following words showing popular suffixes.

1 by/√je (bûcha	iller)   5	fo/Uje	(fauchailler)	9	parlote	(parloter)
2 byvase (buvas	ser) 6	mā·z·j	(mangeaille)	10	patuje	(patouiller)
3 byvote (buvot	er) 7	mã·zət	(mangeote)			
4 bwascie (boisai	ller) 8	narluie	(parlailler)			

All of these words, save nos. 1 and 5, are given as examples of words containing popular suffixes by Talbert in the dialect of Blois, Du dialecte blaisois, pp. 303-4. Moreover, all of these words, save no. 4, are heard in Canadian-French. The Can.-Fr. has also mangeailler. "Nous faisons grand usage du suffixe -ailler, pour donner le plus souvent un sens péjoratif au mot. Cf. courir et courailler." Rivard's note on the above. M. Rivard would write for the Quebec dialect-forms corresponding to French -ailler, a rather than C.

116 mal gane = Fr. mal portant. For mal gagné cf. K.<sub>3</sub> 10337 Germ. waiðanjan, to acquire. See p. 100, 2, Special cases, no. 3. As can be seen by Special case list on p. 100, dialect n is sometimes equivalent to Fr. ng, which is why it may be possible mal gane corresponds to a French form mal gagné. The word mal gagné is noted by Favre (for Poitou) meaning "mauvais ouvrier"; and Jônain notes the same word with the meaning "tâche mal faite", "entreprise où l'on gagne peu". The Carleton dialect sense is different, but the dialect sense and that of the Fr. mal gagné are not too far apart to suppose a connection.

f sy mal gane je suis (mal portant)

Godefroy gives malgaigne = extorsion, pillerie; and malgain = mauvais gain.

Note. "Dans le fr.-can. nous n'entendons jamais mal gane; par contre nous avons la forme magane, verbe qui est répandu dans toute la Province de Québec. Il signifie: mal traiter; rendre malade; executer sans soin, défectueusement, mal travailler; bousiller un ouvrage, le gâter. Exemples: J'ai un rhume qui me magane beaucoup = qui m'incommode beaucoup, qui me fatigue beaucoup; il est tombe da quatrième étage, il est magané, c'est épouvantable, c.-à-d. il est blessé, défiguré. Maganer quelqu'un = le maltraiter, l'injurier. Les chemins sont si mauvais que j'ai toute magané ma voiture, c.-à-d. brisé, détérioré ma voiture. Maganer une robe, un habit = salir, déchirer; maganer un ouvrage = le gâter."

<sup>&</sup>lt;sup>1</sup> See again the Nasals, p. 54, list 36 A, no. 12, and the observations below. .

117 marje = Fr. (marier) (K.<sub>3</sub> 5958  $m\ddot{a}rit\bar{a}re$ ). Noted the frequent transitive use of this verb where the French usage is épouser. As Fr. marier is used transitively, for example, by the priest when "marrying a couple", the popular idiom applies the analogy of this transitive use to other cases (cf. BPFC., IV, p. 264; V, p. 55).

cis co pit! mari? i mari sa kuzın şarmen, la fi:j d sɔ̃ ɔ̃:k dʒo t qui est-ce que "Pete" marie? il marie sa cousine germaine, la fille de son oncle "Jo"

118 mason f. = Fr. (maçon) (K.3 5782 măccionem). Used for Fr. maçonnerie. So used in the Façons de parler du Père Potier: "Après les travaux de la maçonne" (BPFC., IV, p. 102).

1 polo fε la mason dy fu:r 2 g e fε arã ze la mason d mō pyi
Polon fait la maçon(nerie) du four j'ai fait arranger la maçon(nerie) de mon puits

A dialect expression taken, most likely, from the Saintonge usage, for Jônain gives: maçonne d'hiver, maçonne d'enfer as a proverb meaning: "très solide, si la gelée ne l'a prise". Can.-Fr. also.

119  $m\bar{a}$  tri f. = Fr. (menterie) (K. 6093 mentire for the deponent). Used for Fr. mensonge, the dialect preferring to coin a verbal noun from  $m\bar{a}$  ti:r = Fr. mentir, and its own popular ending -ri = Fr. -rie. Latin -iam was used to form abstract nouns in -ie in French; the popular tendency, however, is to replace the -ie in some of these nouns by -rie. Brunot (Grammaire historique, p. 159) quotes as examples of this development: mairerie and jalouserie; this latter form actually occurs in the dialect galuz(a)ri (following the example of words recently formed where the suffix ie is preceded by an r). The Carleton word may, too, be taken from the Saintonge word given by Jônain: menterie. "Menterie est français, bien que familier au sens de mensonge leger. Il n'y a qu'une nuance entre mensonge et menterie." Rivard.

 $i \in asc \ m\tilde{a} \cdot tr^2 \ c \ i \cup t \ni zu^3 \ en \ m\tilde{a} \cdot tri \ d \ p \cup re^4$  il est assez menteur qu'il a toujours une (menterie) de parée

120 mece m. = Fr. métier (K.3 6183 ministerium). Cf. p. 87, list 54, no. 16. Used in a number of popular expressions and heard with several common words which are apt to be employed at the same time, and which as specimens of phraseology are here noted.  $f\varepsilon$ : r  $d\tilde{a}$  l mece = Fr. faire dans le métier, translated as the equivalent of Fr. tisser.  $f\varepsilon$ : ez

<sup>&</sup>lt;sup>1</sup> These popular names will be found under Christian names.

<sup>&</sup>lt;sup>2</sup> See p. 95, list 60, no. 9.

<sup>&</sup>lt;sup>3</sup> See p. 165, no. 27.

<sup>&</sup>lt;sup>4</sup> Very common, taken from the nautical language = Fr. prêt.

1 s e pc eze d mo cē:d¹ prop, kar f fe dā l mece 2 f to di k anes, s e c'est pas aisé de me (tenir) propre car je fait dans le métier je te dis qu'Agnès, c'est en bon fezo:z d etof 3 f fe mō tapi avek d la fe:n vart e d l afty:r vine une bonne faiseuse d'étoffe je fais mon tapis avec de la chaîne verte et de (l'acheture viné) d la fe:n vart was translated coton filé vert. The expression d l afty:r I cannot decipher. It was written twice, once l'acheture, again d' la ch'tur and translated tissure. vine was translated "violette", I suppose "wine colored". I suspect for d l afty:r something like \$\sigma t \text{ty:r}\$ as tho from Fr. jeter, i. e. made with waste or discarded material. The stages appear to be do la zoty:r, d la zoty:r, d la fty:r, d l afty:r.

121 meta:j m. For Fr. métaux (analogy of forms like Fr. médaille) as explained on p. 110, foot-note 2. Moisy under métail for Norman says: "Le patois normand nous fournit d'autres exemples de formes similaires dans cristail, cail, dits pour cristal, cal." Godefroy gives OF. forms mitaille, metaille = "morceau de métal en general".

vl. de cyje:r² d æ bɔ̃ meta:j voilà des cueillères d'un bon métal

122 metive. OF. mestiver, Roquefort; mestiver, Godefroy. Cf. Diez 213 meggo, K.3 6045 \*medietarium. The old French verb is here preserved and used instead of a form corresponding to Fr. moissonner. Found also in Jaubert: "metiver, m'tiver = moissonner." Jônain gives the noun métive and the expression "le temps des métives = le grain que l'on donne au métivier, à l'ouvrier qui fait les moissons." Favre for Poitou also gives métive and métiver. The word is not from L. messis as Jaubert, Favre, and l'abbé Casgrain 3 suggest. metive is also Can.-Fr.

metive vot  $gr\tilde{\epsilon} (gr\tilde{a})^4$  (métivez) votre grain

123 mənwe:r f. (See p. 33, Special cases, no. 3, and p. 62, Special cases, no. 1.) This word may well be a noun formed simply from the root of Fr. mener + a popular suffix, as suggested by Dunn and also by Professor Rivard. Jaubert gives two meanings to menouère, one of which is "lisière pour mener les enfants pour les guider à marcher; est le plus souvent pluriel dans ce cas: tenir un enfant par les menouères." The second meaning is "espèce de second manche, (speaking of a scythe) qui sert à mener l'instrument." Favre for Poitou merely quotes Jaubert. Thus the Carleton dialect word may be the Center of France word with another variety of meaning. If so, the etymology is, of course, then simply Fr. mener + suffix, L. mènare K. 6185 (cf. BPFC., IV, p. 273: "Au lieu de menoire, doit-on dire timon

<sup>&</sup>lt;sup>1</sup> See p. 150, no. 4.

<sup>&</sup>lt;sup>2</sup> See p. 51, 4. Special cases, no. 3. In modern French kyjɛ:r, kyljɛ:r, kyljɛ:r can be heard; the Can.-Fr. form is cyjɛ:r.

<sup>3 &</sup>quot;Où trouver un plus joli mot que métiver

pour dire couper le grain, du Latin metere, faire la moisson," Un pélerinage au pays d'Évangeline, p. 407-412.

Cf. p. 54, list 36 A, no. 5.

ou limon?"). "Le limon est chacune des deux branches du brancard ou de la limonière d'une voiture. Le timon est la pièce centrale, le limon unique, chaque coté duquel on attèle un cheval. menoire s'emploie surtout pour limon; mais parfois on le dira aussi pour timon (très rarement je pense)." Rivard.

 $\tilde{a}$   $d(\vartheta)s\tilde{a}$   $d\tilde{a}$  la ko:t g m  $e^{1}$  akrofe avek on o:t wety:r,2 e g e k $\omega$ :se le do en descendant la côte, je m'ai accroché avec une autre voiture et j'ai cassé les deux mənwe:r də ma kurjəl (menouères) de ma carriole

124 mitä m. OF. mitan, K.3 6048 medium tempus. Godefroy mitant = milieu. The word, tho heard, is rare in Carleton, but common enough in many Canadian localities. Cf. Dunn. The French dialects have very generally retained the word as can be seen by consulting the dialect dictionaries. It is used in Carleton just as in the French dialects for le milieu. An example: il tenait le mitan (ni trop riche ni trop pauvre), taken from De Gaspé's Anciens Canadiens, will be found in BPFC., IV, p. 144. The etymology of the word is studied by Professor Rivard, who inclines to popular Latin medietanum, in BPFC, V, pp. 236, 237.

125 mode:z f. = Fr. (modeuse). K.3 6245 L. modum + suffix. For Fr. modiste by adding the popular suffix -o:z = Fr. -euse. Cf. under no. 120 fezo:z, etc. mode:z is not heard about Quebec.

126 mortwe:z f. = Fr. mortaise. (See p. 62, Special cases, no. 2.) This seems like an old French or dialect pronunciation. Thurot (I, p. 414) cites Richelet's Dictionnaire (1680), which says "mortaise, mortoise, l'usage est pour mortaise." The Dictionnaire de l'Académie (1694) gives mortaise ou mortoise, which latter might well be pronounced as in the Carleton dialect. mortoise is the spelling Jonain gives for Saintonge which also points to the Carleton pronunciation. The etymology of Fr. mortaise appears to be uncertain, the authorities I have consulted merely saying: "cf. Arabic murtagg = fixed, or Welsh mortais." Godefroy also gives the spelling mortaise (cf. BPFC., V, p. 216). Can.-Fr. also.

127 mɔ̄tā f. = Fr. montagne (K.3 6279 \*montāneam). Merely a popular pronunciation of Fr. montagne by old people in Carleton; cf. the phonology, p. 56, at the top of the page. If  $m\bar{z}t\bar{a}$  is simply Fr. montant, then the gender should be masculine.

128 muk f. = Fr. moucle (K.3 6404 mūscūlum = small mouse). Explained as equaling Fr. moule, "espèce de mollusque que l'on trouve sur le rivage". Littré gives the word and as etymology "autre forme (et plus près de l'origine) de moule." Jônain spells: mouelle. H. R. Casgrain describes a trip "à la pêche aux moucles" in

<sup>&</sup>lt;sup>1</sup> See Pronominal verbs, p. 161.

<sup>=</sup> Fr. wagon. k circl (or k circl) is the popular <sup>2</sup> For the two forms (e and  $\varepsilon$ ) see p. 61, term for "sleigh". list 39, no. 9; the popular term, however, is we gin

BPFC., II, pp. 194-195. The moucle is defined as an "espèce de coquillage blanc qui se trouve en abondance au bord du fleuve, en bas de Québec."

g e ete sy¹ la baty:r² a matē,³ g e vy trw∪⁴ kɔrnɛ:j ci mā:xɛ⁵ de muk j'ai été sur la batture à matin, j'ai vu trois corneilles qui mangeaient des moucles

129 mulẽ a ku:d m. = Fr. moulin à coudre. Merely a popular term, the origin of which is obvious for Fr. machine à coudre. "Il arrive que nous donnions à certains mots français un sens détourné qui manque souvent de justesse et de précision: moulin à coudre, moulin à farine, moulin à scie, moulin à carde, moulin à coton," etc., Notre langage commercial, BPFC., V, pp. 207-208.

130 muly t si f. = Fr. (moulu) de scie (K.3 6244, derivative of mŏdŭlŭm). This dialect expression is commonly used for sciure de bois. It is merely formed from Fr. mouler + a participial ending analogous to those in y (cf. mudy, kudy). In herring fishing, mouler le hareng means to squeeze the herring with the hand in such a way as to remove scales and foreign substance. This idea the dialect, by extension so current in marine matters, applies to refuse like saw-dust. The word in Norman, Moisy gives as "moulee = sciure de bois". The Carleton dialect merely makes use of another verbal ending. Godefroy under moulure quotes Cotgrave, edition of 1611: "a moulding, also a mould." "Ici on dit mule t si = Fr. moulée de scie; aussi "moulure de scie", et "brân (ou brin) de scie". Rivard.

 $k\tilde{a}:t^{7}$   $\tilde{b}$   $bali,^{8}$  e pi  $^{9}$  k  $\tilde{b}$  ve  $p \cup ke$  la pusje:r vo:l,  $\tilde{b}$  get  $^{10}$  d la muly t si quand on balaye et puis qu'on veut pas que la poussière vole, on jette de la (moulu) de scie

sy 11 l plā·/e sur le plancher

131 mune m. For Fr. meunier. K.3 6254 mölīnāriŭs. Thurot 12 quotes Monet (1643): mounier; and Ménage (1692) who says: "de molinarius, nos anciens ont fait mounier et monnier." The Saintonge form given by Jônain is mounier. Jaubert for Center of France gives: "meûnier, prononcez meugnier," and Moisy for Norman gives the three forms: munier, mounier, and monier. Roquefort gives a spelling: "mougnier: meunier, en bas latin monerius." Godefroy: molinier, moulinier. "mune n'est pas connu ici; on entend plutôt mune ou mone" Rivard.

l mune  $\cup$  t i mudy 13 m5 bakhwit le meunier a-t-il (moulu) mon "buckwheat" (sarrasin)

<sup>&</sup>lt;sup>1</sup> See p. 171, no. 35.

<sup>&</sup>lt;sup>2</sup> Cf. no. 36 above.

<sup>&</sup>lt;sup>3</sup> For such expressions, see p. 169 under no. 1 a.

<sup>4</sup> For this ∪, see p. 14, list 6, no. 7.

<sup>&</sup>lt;sup>5</sup> For the x, see p. 104, list 66, no. 27.

<sup>6</sup> See Littré: mouler.

 $<sup>^{7}</sup>$  For t sounded even before consonants, see p. 164, no. 17.

<sup>•</sup> For the form, see p. 35, Special cases, no. 3.

For pi, depi, etc., see p. 51, Special cases,

<sup>10</sup> See p. 140, Examples, 6.

<sup>11</sup> See p. 171, no. 35.

<sup>18</sup> Tome II, p. 516; also I, p. 449.

<sup>18</sup> See p. 151, no. 6.

132 mus m. = Fr. mousse (K.3 6421 mŭtĭŭs, blunted). The Fr. mousse taken from the nautical and adapted to the home language. Not heard about Quebec in this sense.

 $m\tilde{\jmath}$  pti mus  $\varepsilon$  dego d $\tilde{a}$  l epolosi $\tilde{x}$ ; i apol golim $\tilde{\epsilon}$  b $\tilde{\epsilon}$  mon petit mousse est déjà dans l'épellation; il épelle joliment bien

133 mujase = Fr. mouillaser (K.3 6260 \*molliare from mollis). A frequentative from Fr. mouiller (cf. BPFC., IV, p. 267). This popular ending -ase = Fr. -asser has been mentioned in discussing burase, no. 61, and the popularity of certain endings noted under  $m \cup luje$ , no. 115. muje = Fr. mouiller, itself, is regularly used for Fr. pleuvoir (cf. Dunn; BPFC., IV, p. 147). As is well known this is very common in the French dialects generally. (See the dialect dictionaries.)

me pc to sape no.4 i komā:s a mujase muj ti?5 no, me i brymas mets pas ton chapeau neuf, il commence a mouillasser mouille (ti)? non mais il brumasse Cf. also for the frequentative ending ase Legendre's remarks, p. 27 of La langue française.

134 myk = OF. mucre. Godefroy: "qui sent le relent". K.<sub>3</sub> 6334  $m\bar{u}cor$  (mould). Meaning is "damp", "mouldy", "corrupt". The word is preserved in Norman mucre = humide; see Moisy. Cf. also Dunn, mucre; and see the luminous article by Professor Rivard, read before the XVe Congrès International des Américanistes, le 10 septembre 1906, in Quebec, Les dialectes français dans le parler franco-canadien (BPFC., V, p. 49).

1 lez alymet kə g ave dā ma pof sō myk les allumettes que j'avais dans ma poche sont (mucres)

2 le patat komā:s a ε:t myk les patates commencent à être (mucres)

dã la ka:v

135 myzje m. = Fr. (menuisier) (K.3 6201 mĭnūtĭarius). This form is explained on p. 51, Special cases, no. 6. The form menusier is cited by Thurot; <sup>7</sup> Jaubert and Jônain give an identical spelling for Center of France and Saintonge, while Moisy spells ménusier. Quebec: mnyzje.

 $ar fil^8 \in \tilde{e}$   $b\bar{j}$  myzjeAchille est un bon menuisier

<sup>&</sup>lt;sup>1</sup> See p. 45, Note;  $sj\mathscr{E}$  appears to be nearer the exact sound than  $sj\widetilde{\varepsilon}$ ; cf. p. 54, foot-note; p. 56, foot-note 3.

<sup>\*</sup> See the verbs, p. 138, 1. Special traits, no. 2.

<sup>&</sup>lt;sup>3</sup> For  $b\tilde{\epsilon}$  and  $bj\tilde{\epsilon}$ , see p. 165, no. 3.

<sup>\*</sup> See the explanation p. 70, under 6.

<sup>&</sup>lt;sup>5</sup> See for *ti*, p. 133-34, Note.

Quebec form is patak, cf. p. 85, Note, and no. 6 of Special cases.

<sup>7</sup> Tome I, p. 422.

<sup>&</sup>lt;sup>8</sup> Cf. Canadian arkazu = Fr. acajou, and see list of proper names.

11

136 nanan m. pl. Used by children for Fr. bonbons. Cf. no. 38 above, and like bebel of imitative origin. See Passy,  $\acute{E}tude$ , § 451, "redoublement qui joue un grand rôle dans le langage enfantine". (Ordinary French, but noted because of its extreme popularity.) About Quebec both singular and plural is heard:  $\~{x}$  nanan,  $dey^1$  nanan,  $dey^1$  nanan,  $dey^1$  nanan,  $dey^1$  nanan.

məmā, papa ve ti m aporte de nanan? maman, papa va ti m'apporter des (nanans)

137 nik m. = Fr. nid. Used for Fr. nid. Jônain, Moisy, and Favre give the same spelling nic and meaning, i. e. Fr. nid. Godefroy, under 2, gives nic, nyc = nid, adding: "Poitou, Canada, Norm. nic = nid." In Can.-Fr. sometimes nik, as in the song: g e truve lightarrow l

batis  $vj\bar{\varepsilon}$   $w\varepsilon:r$  l bo pti nik dv marl  $d\tilde{a}$  l  $kw\tilde{\varepsilon}$  Baptiste, viens voir le beau petit (nid) de merles dans le coin

138 nivele. For Fr. niveler, see K.3 5557 L. \*libellus. The meaning of this word is "difficult", "delicate", "hard to do". The word appears to be formed from the French verb niveler meaning "to level" by addition of a popular suffix  $-\theta = \text{Fr.}$  eux, and to get its meaning from the obvious difficulty of adjusting so as to get the level of anything. Godefroy gives for the verb: niveler and liveller = mesurer au niveau. Not heard about Quebec.

s ε pc mal nivele a fε:r c'est pas mal (niveleux) à faire

o

139 obsl. From L. albus + suffix. Used just as Fr. aubier is; cf. Dunn and Manseau under aubelle. Moisy gives aubeur and aubet = Fr. aubier. The etymology of Fr. aubier is L. albus, H., D., T., and the form aubeau is quoted as used by Sully (XVIIth century); also the form auber (XIVth century) quoted from the Bibl. Éc. des chartes. Godefroy gives the OF. (under 2) aubel, obel, aubeau = Fr. aubier. The dialect seems simply to have retained aubel. The form is found in the patois normand and that of Guernsey as may be seen by consulting the BPFC, II, p. 213. "Le normand dit obs parcequ'il laisse généralement tomber l'l final." Rivard.

D

140 p = Fr. pas, K., 6906  $p\bar{a}ss\bar{u}s$ . Words beginning in French with the prefix in-, such as: incapable, impatient, inaperçu, incroyable, incurable, injuste are

<sup>&</sup>lt;sup>1</sup> See p. 20, foot-note 4.

<sup>&</sup>lt;sup>2</sup> For momā, see p. 33, Special cases, no. 2.

represented in the dialect by the negative particle  $p \subset Fr$ . pas, just before the word itself, this serving for the equivalent of Fr. in- in such cases:

1 f¹ /y pc kapab d travaje 2 kom t ε pc pasjɛ̃! 3 l gy:z c pc ete zys²
je suis pas capable de travailler comme tu es pas patient le juge a pas été juste

4 sa maladi ε pc jerisab³
sa maladie est pas guérissable

141  $p \cup re$  = Fr. paré, K.<sub>3</sub> 6875 p arae. Used for Fr. pret, being very common, and taken from the nautical language. Cf. Dunn. Jônain gives for Saintonge: "paré, parée: prêt, prête, terme pris des marins". (Jônain says: "Langue d'Oc", also.) "Fr.-can. aussi, mais prononcé pare ou pare. Je ne crois pas que le fr.-can. aille jusqu'à  $p \cup re$ ." Rivard.

al ε ti 4 pcre elle est (ti) parée

142 paga:j f. = Fr. (pagaie), a paddle, see Littré. Etymology? The dialect word seems to be derived from Fr. pagaie = a paddle, to which the popular suffix -a:j = Fr. -aille, has been added. There is also the verb pagajer (pagayer) = to paddle. Cf. Indian words, no. 22 a. "Pagaie est inconnu ici. Quant au verbe, nous disons pageje." Rivard.

j 5 C & sova: z e en sovazes ci paga: j; i sa:v si bē 6 mne 7 lo 8 paga: j il y a un sauvage et une sauvagesse qui (pagayent); ils savent si bien mener leur (pagaie)

Cf. Jônain's "en pagail: marine, en desordre, en detresse, à l'abandon". He is in doubt as to the etymology.

143 parapel m. The word is used in the sense of Fr. trottoir, an example of which is given in no. 37 above. The origin appears to be like that of Fr. parapet due to a form parare: "to prepare for", and then "to protect", as in the words parapet, parasol, parapluie, K.3 6875. Jônain gives parapel, merely remarking: "bien plus honnête que le grossier parapet". Quite popular in Can.-Fr.

144 pat f. = Fr. patte.  $K_{.3}$  6917 of low G. origin, root pat. Used for the leg of the table. This is readily intelligible in simple language.

ram:  $d\tilde{o}^{9}$  st  $ep\tilde{e}:g$  l. c  $\epsilon$  o r.  $^{10}$  la pat d la tab ramasse donc cette épingle-là qui est au ras la patte de la table

145 page f. OF. pagée? see Godefroy under page. Cf. no. 71 for an example and p. 192, foot-note 3. Moisy gives: "pagée, s. f., intervalle laissé entre les montants

<sup>&</sup>lt;sup>1</sup> For f / u, f / y, see the verb p. 133, 1.

<sup>&</sup>lt;sup>2</sup> See p. 78, list 51, no. 8.

<sup>&</sup>lt;sup>8</sup> See p. 88, list 56, no. 11.

<sup>4</sup> See for ti, p. 133, Note.

<sup>&</sup>lt;sup>5</sup> For j, see p. 91, Special cases, no. 6.

For this form see p. 165, no. 3.

<sup>7</sup> For this verb see p. 138, 1. Special traits, no. 6.

<sup>&</sup>lt;sup>8</sup> See the Possessives, p. 122.

<sup>&</sup>lt;sup>9</sup> See pp. 163-4, no. 14; the c of Fr. donc is not heard in the corresponding dialect form.

<sup>&</sup>lt;sup>10</sup> See p. 171, no. 27.

d'une construction en bois et qui l'on remplit avec du hourdis." He suggests L. paginatus as etymology. Legendre suggests similarity of resemblance, especially when the fence is zig-zag, to "pages" in certain old books, the written lines representing the poles between the paze. I have been unable to trace the word. The exact definition is given by Professor Rivard thus: "Section d'une clôture, composée de deux couples de pieux enfoncés en terre et maintenant quatre ou cinq grosses perches horizontales."

146 pepe:r m. For Fr. grand-père. This seems to be a childish reduplication similar to no. 38 bebel, or no. 136 nanã. Cf. Passy, Étude, § 451. Dunn, under pepée, pepère, says: "Norm., Pic. et Centre de la France grand-père." I do not find these forms in either Jaubert or Moisy. Favre, for Poitou, has pépé, and Corblet gives pépère.

le no:s d o:r d pepe:r 5 ete guzete les nôces d'or de (pepère) ont été gazettées

147 ps:r m. Used for pis d'une vache. About Quebec pis is not heard at all.

z e  $p \cup py$  tire  $nwer\bar{z}$  (nom d'une vache à poil noir) al a l per trz  $\tilde{a}$  fle j'ai pas pu tirer Noiron elle a le (pair) trop enflé

I do not know what the etymology of  $p\varepsilon$ : r is; in Bonaventure, when trying to find out, I was told the word was not in use, but that erme: j was the word. In Jônain, I find remeuil = pis de la vache (cf. BPFC., IV, p. 226, where the expression is cited by the Père Potier as heard in the mouth of one S. Martin, in or around Detroit, in 1746.

148  $p \partial z \tilde{a}$  m. = Fr. pesant (K.3 7019  $p \partial z \partial z \partial z$ ). Used for Fr. cauchemar; the dialect sense is obvious.

stə  $n\eta i$  z e atrape l  $p \ni z \tilde{a}$  cette nuit j'ai attrapé le (pesant)

149 pik (a) = Fr. pic (à).  $K_{-3}$  7131 root pic. on parson a pik = Fr. une personne à pic, i. e. hautaine, perpendicular, straight up and down.

 $\cup$  ty vy la krjaty: $r^2$  ci ete dã l bã a kol $\cup$ ? al  $\varepsilon$  ti a pik  $\tilde{\alpha}$  po! as-tu vu la créature qui était dans le banc à Colas? elle est (ti) à pic un peu

150 picã m. = Fr. piquant.<sup>3</sup> K.<sub>3</sub> pic. Used popularly for Fr. chardons; cf. prickers or prickles in English, and see no. 79 for an example.

151 pjo:l f. (on). Spelled by the teacher piole. Etymology? "Expression usitée à Bonaventure et qui signifie beaucoup ou longtemps." Mlle Allard. "Dans Bona-

La langue française, pp. 27-8. "La note de Legendre sur pagée me semble bien exagérée." Rivard.

<sup>&</sup>lt;sup>2</sup> Cf. p. 182, foot-note 10.

Nos. 146, 147, 148, 149, 150 are also Can.-Fr. forms.

venture et Gaspé on dit:  $\alpha n$  pjo:l ds mory == une grande quantité de morues;  $\alpha n$  pjo:l signifie donc, en effet, beaucoup. Il n'est pas connu dans cette partie de la province." Rivard.

 $k\tilde{u}:t^1$  mosjo l cyre  $\varepsilon$  tu sol  $\tilde{o}n$   $\varepsilon$  sy:r d aw $\varepsilon$ :r on pjo:l o sarm $\tilde{o}$  quand monsieur le curé est tout seul, on est sur d'avoir une ? au sermon

That is to say, a long sermon. "Ce serait une traduction libre que de traduire pjo:l par le mot français harangue. Je ne connais pas d'expression équivalente." Rivard.

152 plas f. = Fr. place. K.3 7235 plătěă. Used rather loosely for Fr. plancher. The word is thus used in Jaubert, Favre, and Moisy.

1 i ε tε̃ kɔ ty balıs; 2 j c ase d kɔ/ɔnri dɑ̃ la plas 2 g e α̃·koːr trwa il est temps que tu balayes; il y a assez de cochoneries dans la place j'ai encore trois

plas a ale places à aller

In no. 2 the sense is: "Il faut que j'aille encore dans trois endroits, i. e. il me reste trois courses à faire." In this latter sense plas is Canadian-French as well as Acadian.

153 plyme == Fr. plumer. K.3 7262 plūmā. Used for Fr. peler.

plym dō le patat plume donc les patates

Littré says the word *plumer* is used in this sense in several provinces, and Jaubert for Center of France gives in this sense the forms *pleumer* and *plumer*, and Jônain *plleumer* and *pieumer*.

154 pomonik = Fr. pulmonique (K.3 7529 \*pŭlmo + suffix). Can.-Fr. pomonik from  $pom\bar{o}$ . Formed simply from Fr. poumon or rather dialect  $pom\bar{o}$ , see p. 38, 5. Special cases, no. 9. However, the l of Fr. pulmonique may easily become vocalized so as to give almost the dialect form. Moisy gives pomonique from the Norman dialect pomon = Fr. poumon. Cf. Dunn, pomonique. There is also in the Carleton dialect a form pasmonik due likely to some analogy like Fr. asthmatique. Thurot quotes Ménage, 1672, for the pronunciation heard even among Parisians of poumonique, tome I, p. 278.

155 portage = Fr. portage + er. K<sub>.3</sub> 7326 portage. Used just as faire portage is in French, of carrying a boat around the falls. Cf. Dunn under portage. Legendre notes portager, La langue française, p. 28, showing the word to be popular Can.-Fr.

st om le portuz d'une année à l'autre

<sup>&</sup>lt;sup>1</sup> See p. 164, no. 17.

<sup>&</sup>lt;sup>2</sup> See p. 35, Special cases, no. 3; here the verb appears to follow the analogy of Fr. finir.

156 pudrori f. = Fr. poudrerie. K.<sub>3</sub> 7545 pulverem + suffix. Littré gives the word in the sense of "powder establishment". The Carleton meaning is that of tourbillon de neige. Cf. Dunn who calls the word "pur franco-canadien". Cf. Façons de parler à Québec du père Potier (BPFC., III, p. 217): "Les poudreries sont accompagnées de froids piquants, i. e. éparpillemens de nege."

157  $pulam\bar{s}$  m. This word was translated "tommy cod". I have no clue to the word.

c ty d l abwet?¹ wi, jɛ:r z e pɛ:ſe de krapo d mɛ:r, de pulamɔ̄ e de ſc·k as tu de la bouette? oui, hier j'ai pêché des crapauds de mer, des (poulamons) et des (shak)

Mlle Allard told me she thought ſc·k was "perch".

158 puscije = Fr. poussailler. Fr. pousser + suffix. K.<sub>3</sub> 7536 pŭlsāre. Another frequentative in -c je = Fr. ailler. Cf. in regard to these frequentatives in the dialect the Note under no. 115 mc/uje. Quebec pusa je.

z e  $b\tilde{\epsilon}$  vy  $k\tilde{a}$ :t i  $\tilde{\jmath}$  kɔm $\tilde{a}$ :se a s puscije c i finire par s bat j'ai bien vu quand ils ont commencé à se poussailler qu'ils finiraient par se battre

159 py on afe:r = Fr. plus une affaire. Quite a common expression which I have heard in various parts of Canada, the Carleton teacher rendering the equivalent in French as: [ce n'est] (pas) une [petite] affaire, i. e. it is considerable of an affair. Examples are as follows:

1 s \( \varepsilon\) on af\( \varepsilon\); r si sez \( \varepsilon\) f\( \varepsilon\) b une affaire si ces enfants-là sont pas commodes c'est plus une affaire si cette parson le travaj 3 s \( \varepsilon\) por on af\( \varepsilon\); r s i fo travaje pur viv 4 s \( \varepsilon\) por personne-là travaille c'est plus une affaire s'il faut travailler pour vivre c'est plus une

afe: r si 3 m ã do: r 5 s e py on afe: r si l plā se e sal affaire, si je m'endors c'est plus une affaire si le plancher est sal Cf. BPFC., II, p. 191; ibidem, p. 243.

r

160 rumysje m., ramysje = Fr. rat musqué. K.3 7808 G. rato + L. muscus = odor. The equivalent dialect form one might well expect to be rumysce, cf. p. 86, list 53 a; the Cheticamp form is run or ramystfe, Fr. k before e regularly corresponding to tf (see p. 89, Special cases, no. 1). Can.-Fr. ra or rumysce or musje.

161  $r \cup t \in r$ ,  $rat \in r = Fr$ . rez terre, au ras de terre (rasum + terram). Can.-Fr.  $rat \in r$ , but almost always used with a thus: a  $rat \in r$  (= Fr. à ras terre).

<sup>&</sup>lt;sup>1</sup> See no. 65.

<sup>&</sup>lt;sup>2</sup> See no. 140.

 $j^1 \cup p \cup se$  on  $b\bar{a}:d$  d utar:d  $r \cup t \in r$  il a passé une bande d'outardes ras terre

Jônain for Saintonge gives the expressions râpied, râterre, under ras.

162 rabe m. = Fr. rabat. K.3 1278 \*băttère. Used in the sense of Fr. manteau. Very nearly the same meaning Littré gives in "priest's cape"; from rabattre "to turn down". For a great variety of meanings, among them that of Canadian auvent, see Godefroy: rabat. rabe in the Acadian sense is not in use about Quebec. "Le rabat, ici, c'est uniquement le rabat français, c.-à-d. la petite pièce de toile rabattu sur la poitrine, qu'on portait autrefois, et qui portent encore les prêtres en France. Il est presque tout à fait disparu du costume ecclésiastique au Canada." Rivard.

 $\int krwa \ b\tilde{\epsilon} \ k \Rightarrow \ g \ v \cup \ pr\tilde{a}:d \ m\tilde{\sigma} \ rab \cup \ \tilde{a} \ k \cup \ c \ i \ mu:j$  je crois bien que je vais prendre mon rabat en cas qu'il mouille

163  $r\tilde{a}$ -treje. K.<sub>3</sub> 9663 (re + en + traire). Used for Fr. rentraire (analogy of first conjugation French verbs). In the sense of rempiéter (old) see Littré, also Dunn, meaning refaire le pied d'un bas.

tu l pje de bo ete perse; f sy apre le rätreje tout le pied des bas était percé; je suis après les rentraire

164 rā:xe s = Fr. ranger se. K.3 8088 Germ. ring. Used for Fr. revenir.

 $s \cup t$  i  $r\tilde{a}$ 'ze  $t \cup r$   $j \varepsilon : r$   $sw\varepsilon : r$  s'a-t-il rangé tard hier soir

Jônain gives this dialect form se rangher de quelque part = en revenir. Cf. Littré, ranger, meanings under (12) used in nautical sense, se ranger à bord, à quai, etc.

165 resipe:r m. Gr. ξουσίπελας. Used for Fr. érysipèle. A dialect form found in Jaubert résipère. He gives also érésipère. Jônain gives érisipère and érésipère. Naturally a word as long as Fr. érysipèle is likely in the dialect to undergo both shortening and change. The permutation of l to r and r to l is one of the commonest changes in French dialects (cf. p. 97, 6). The patois normand pronounces resipe:l and makes the word feminine: g e ma resipe:l = Fr. j'ai mon érysipèle (cf. Guerlin de Guer, Le parler populaire dans la Commune de Thaon (Calvados), pp. 44, 136, 374). "Quant au passage Fr. eri = re, je pense que c'est une simple aphérèse de la voyelle initiale e; peut-être une déglutination de l'article. Ce qui me le fait croire, c'est que le français (voir H., D., T.) prononce et écrit aussi érésipèle. Dans le Fr.-Can. on prononce par z, mais généralement comme en français: eresipèl." Rivard.

kwas k al a  $d\tilde{a}$  l vizaz? s  $\varepsilon$   $\tilde{\alpha}$  rezipe:r quoi est-ce qu'elle a dans le visage? c'est un (résipére)

166 rotirā:s f. K.3 9559 (\*tiro + ending). Jaubert gives: retirance = demeure, lieu où l'on se retire. These forms in -ā:s are quite popular, dută:s, rotiră:s, ubliă:s, etc. Cf. remarks under no. 75, dută:s.

<sup>&</sup>lt;sup>1</sup> For j, see p. 91, no. 6, and p. 181, no. 24.

#### ejus c e vot rotirã:s asto:r (et) où est-ce qu'est votre (retirance) à cette heure

167 rwa m. = Fr. rouet. K.<sub>3</sub> 8155 (rota + suffix). This pronunciation seems most likely due to the Canadian pronunciation of endings corresponding to Fr. -et, that is: a. This word is very common thruout French-Canada. See p. 31, 4.

168 ryso m. = Fr. ruisseau. Cf. K.<sub>3</sub> 8172, root  $r\bar{u}$  = to flow + ending; see K.<sub>3</sub> 8132 \* $r\bar{o}g\bar{i}sc\bar{e}llum$ . For this form, see p. 51, Special cases, no. 7. The word is often used in the sense of "tide". "ryso est fr.-can. au sens de ruisseau seulement. Parfois, on entend presque ruso." Rivard.

1 l ryso e o 2 v fe:r bwe:r lez alimo o ryso le (ruisseau) est haut va faire boire les animaux au ruisseau

Cf. Jônain: ruisson: course de l'eau de mer, dans les marais salants.

8

169 savate = Fr. (savater). K.<sub>3</sub> 8338 Germ. root stap, \*sapa-). Fr. saveter which Littré gives = gâter. The second a may be due to influence of the first, or perhaps savat = Fr. savate, may be in mind. Cf. "viande savetée, i. e. sale, trainée dans l'ordure," BPFC, IV, p. 146; also, "viande savetée, i. e. sur laquelle il a plû," ibidem, p. 266. Also Can.-Fr.

g e<sup>2</sup> sorti je:r avek mɔ̃ /apo no³ e pi⁴ g l e tu savate j'ai sorti hier avec mon chapeau neuf et puis je l'ai tout saveté

170 savonet f. = Fr. savonnette.  $K_{.3}$  8345  $s\bar{a}p\bar{o}nem + suffix$ . Used for Fr. blaireau, but Littré under savonnette (2) says: see blaireau. Dunn remarks this use, or rather observes: "Nous l'employons à tort pour pinceau à barbe."

∪ ty vy la savonet a papa?
 as tu vu la savonnette à papa?

171  $s(\partial)m\tilde{a}:s$  f. pl. = Fr. semences. K.<sub>3</sub> 8580 \*sēmēntiā. Used for Fr. semailles popularly; cf. Dunn under semence: "Le temps des semences". The Fr.-Can. forms are  $s(\partial)m\tilde{a}:s$  and  $sym\tilde{a}:s$ . For  $s\partial m\tilde{a}:s$ , see p. 33, list 19, no. 19.

z e lwe  $m\bar{s}$  be s a dzone pur l  $t\bar{\epsilon}$  de  $s(s)m\bar{a}$ : s j'ai loué mon bœuf à "Johnny" pour le temps des semences

172 sije. Cf. sībĭlare,  $K_3$  8682. I take this to be the same word which Jaubert spells sîler = siffler; Jônain gives sîler = siffler. Cf. Dunn siler. The Carleton dialect has palatalized the l of the French dialect words.

<sup>&</sup>lt;sup>1</sup> See p. 91, Special cases, no. 2.

<sup>&</sup>lt;sup>2</sup> See Neuter verbs, p. 161.

<sup>&</sup>lt;sup>3</sup> See p. 70, 6.

<sup>&</sup>lt;sup>4</sup> See p. 164, no. 22, and p. 52, Note, Fr. puis.

<sup>&</sup>lt;sup>5</sup> See a, p. 169, Prepositions.

g e pe:r dy z:r kā:t i ku:r apre nus o't' e pi c i si:j j'ai peur du jars quand il court après nous autres et puis qu'il (sille)

ſ

173 July m. See no. 157, pulamo, above. Not heard about Quebec.

174 /:to m. pl. de kylst = Fr. châteaux des culottes. Translated or rather explained: "morceaux placés dans le haut des pantalons en arrière."

g e ete ublige de raporte de schâteaux à tes culottes à cause que ton "stuff" était trop "rack" It does not seem impossible that the above meaning may be got from the heraldry signification of the word [see Littré château (11)], an escutcheon with castles in the corners; if so, the expression is vividly picturesque. On rak, see Anglicisms, no. 110. The sense here is "worn-out".

ŧ

175 taseri f. = Fr. (tasserie). K.3 9398 (Germ. tas). A place where grain is piled up. Also Can.-Fr.

la taseri e plen de grã 4 la (tasserie) est pleine de grain

I find tasserie in this sense in Moisy. Cf. BPFC., IV, p. 225: "tasserie, blé dans le tas" (Façons de parler, 1746); ibidem, V, p. 49: "tasserie: partie de la grange où l'on entasse les gerbes".

176 tābur f. = Fr. tambour. K.<sub>3</sub> 9317 tab, tap, imitative origin. Meaning "a summer house", "porch", probably taken from the architectural sense as given in Littré, (part of a church) from the drumlike form. In the XVIIIth century the père Potier cites the following: "Le tambour du ventre, i. e. la cloche qui appelle à la table," BPFC., III, p. 253. "Fr.-can. au sens de construction attenante à la maison et qui sert comme de vestibule." Rivard.

177 teri:r = Fr. terrir (L. terram). Used in the marine sense given by Littré, to come to shore. The French expression attérir for prendre terre is less uncommon than terrir and may better translate dialect teri:r.

s ε l oton kə l gwemɔ̃ teri c'est l'automne que le goëmon territ

<sup>&</sup>lt;sup>1</sup> o't, as a rule, follows nu and vu in cases like this; cf. Sp. nosotros.

<sup>&</sup>lt;sup>2</sup> See p. 48, no. 14.

<sup>\*</sup> a ko:z ko, see Conjunctions, p. 172, no. 2.

<sup>•</sup> For the nasal  $(gr\tilde{a})$  see p. 54, list 36 A, no. 5.

Godefroy under 2 terrir, terir gives the meaning "tomber à terre". A Quebec XVIIIth century sense given by the père Potier is the following: "Terrer un petit-palet, i. e. le jeter de façon qu'il entre un peu dans la terre", BPFC., III, p. 217. "Le poisson territ, i. e. s'approche de terre", ibidem, IV, p. 65. "Quand les marsouins venaient à Québec, ils faisaient terrir les anguilles, i. e. approcher de terre", ibidem, p. 147.

178 te:t d arije. (L. testa + auriculum.) Also Can.-Fr. For Fr. taie d'oreiller. Merely confusion of Fr. taie and tête. Under taie, Larousse warns: "ne pas dire tête."

t ∪ tu sale le tɛ:t d arije¹ tu as tout salé les têtes d'oreiller

179 to:l f. = Fr. tôle (L. tabula). Meaning at times Fr. casserole:

məmā fe dmā'de si vu pure Jui prete vot to:l pur fe:r cui:r dy pā's

maman fait demander si vous pourrez lui prêter votre tôle pour faire cuire du pain

180 torc.j f. = Fr. (tauraille). Used for jeunes bœufs. The suffix c.j is quite popular in the dialect (cf. p. 11, list 2).

kā:t i kəmā:s a fe:r fret,4 tut le tərc:j s rā:z 5 dy bwa 6 quand il commence à faire froid, toutes les taurailles se rangent du bois

181 tre:n f. = Fr. (traîne) in the sense of traîneau (cf. K.3 9663 and K. (first edition) 8299 \*trăgiměn). A noun formed apparently from Fr. traîner, "to drag". Cf. Littré traîne 4th meaning: "terme de marine, petit chariot, etc." "Traîne sauvage, syn. de tobagane," BPFC., II, p. 48. "Traîne, i. e. voiture; traîneau," le père Potier, Façons de parler (BPFC., III, p. 254). "Traîne à sommier, i. e. à traîner des perches," ibidem, IV, p. 267. "Le traîne français est un petit chariot à roues; notre traîne, c'est ou bien la tobagane, ou bien un traîneau à patins très bas." Rivard.

1 rã:t l bwa a svek ta tre:n 2 v kri a k:r d o svek ta ptit tre:n 4 paperentre le bois avec ta (traîne) va quérir un quart d'eau avec ta petite (traîne) papa fe dmã de si vu pure lyi prete vot tre:n a bijo fait demander si vous pourrez lui prêter votre (traîne) à billots

182 triktrak = Fr. trictrac (onomatopoea). A kind of rattle, Fr. crécelle. la godi e l  $v\bar{a}$ ·dordi s  $s\bar{s}$ , le klsf son  $p \in s$ ;  $s \in l$  triktrak k  $\bar{s}$  son a la place le jeudi et le vendredi saint, les cloches sonnent pas; c'est le trictrac qu'on sonne à la place

<sup>&</sup>lt;sup>1</sup> See p. 23, 6, no. 3.

<sup>&</sup>lt;sup>2</sup> For *Jyi*, see p. 117, 5.

<sup>&</sup>lt;sup>3</sup> For *pā*, see the Nasals, p. 54, list 36 A, no. 16.

<sup>4</sup> See p. 112, list 71, no. 6.

<sup>&</sup>lt;sup>5</sup> See for the sense of rā:ze (rā:xe) no. 164 above.

<sup>&</sup>lt;sup>6</sup> For the a, see p. 14, list 6.

<sup>&</sup>lt;sup>7</sup> See p. 146, no. 6.

See p. 94, list 59, no. 10.

183 trī:p f. = Fr. trompe. Also Can.-Fr. K.<sub>3</sub> 9760 (triumpho). Used as a noun for Fr. erreur.

- 1  $t \cup f\varepsilon$  on  $tr\tilde{z}:p$   $d\tilde{a}$  ton etof 2  $i \cup f\varepsilon$  bu'ku' d  $tr\tilde{z}:p$   $d\tilde{a}$  se  $karcyl^2$  tu a fait une trompe dans ton étoffe il a fait beaucoup de trompes dans ses calculs
  - 3  $dzo \cup pri m\bar{s}$  fapo o  $ljo:r^3$   $dy sj\bar{\epsilon}$ ;  $s \in on$   $tr\bar{s}:p$ "Jo" a pris mon chapeau au lieu du sien; c'est une trompe

184 tye la  $l\tilde{a}.p$  = Fr. tuer la lampe. Also Can.-Fr. Merely popular expression for éteindre la lampe.

 $\boldsymbol{v}$ 

184 a valo: r f. = Fr. valeur (L. valorem). Used in the expression widely known thruout Canada:  $s \in d$  valo: r meaning c'est malheureux. See Dunn, valeur.

s  $\varepsilon$  d valo: r kə t ej  $p \cup$  arive av $\tilde{a}$ ; sa me $\varepsilon \tilde{s} \cup$  bryle; s  $\varepsilon$  ti d valo: r! c'est de valeur que tu aies pas arrivé avant; sa maison a brulé; c'est (ti) de valeur!

185  $v \cup z$  f. = Fr. vase. Also Can.-Fr. Used for Fr. boue, because on the seaboard vase is the term used to designate the mud-like flats.

1 tō kapo 4 ε plā d v:z 2 le ſmē sō v:ze 3 ejus 5 c e l pti? 4 i ε ton capeau est plein de vase les chemins sont vaseux (et) où est-ce qu'est le petit? il est darje:r la mɛzō ci patɔſ dã la v:z 5 :! si g v: l:! g v: t fɛ:r patɔʃe derrière la maison qui patauge dans la vase ah! si je vais là! je vais te faire patauger dã la v:z də mɛ:m!

dans la vase de même!

Note. The Can.-Fr. form heard about Quebec for Fr. patauger is patoze, and for Fr. patauge is patoz.

186 varn m. and varn m. = Fr. verne, vergne (cf.  $K_3$  3693 Irish fern). Cf. p. 102, 4. Special cases, no. 3. Jaubert has both varne and vargne. A kind of alder tree.

187 o ve:p f. pl. = Fr. (aux vêpres). K.3 10114 (vesperas). Also Can.-Fr.

vu ty o ve:p? wi, z vu o ve:p tu le dimā:f vas-tu aux vêpres? oui, je vais aux vêpres tous les dimanches

This is Saintonge usage, see Jonain.

<sup>&</sup>lt;sup>1</sup> See p. 47, list 35, no. 3.

<sup>&</sup>lt;sup>2</sup> See p. 97, list 63, no. 4.

<sup>&</sup>lt;sup>8</sup> See p. 171, no. 25.

<sup>4</sup> See no. 100 above.

<sup>&</sup>lt;sup>5</sup> See p. 167, no. 8.

188 vire = Fr. virer, and revire de bo:r = Fr. revirer de bord. Cf. K.<sub>3</sub> 10135 vibrāre (cf. also K.<sub>3</sub> 4423 gyrare). Taken from nautical language and meaning to turn around. Cf. the meanings given by Jaubert. Also Can.-Fr.

 $m \cup rdi$   $\tilde{a}$  vul $\tilde{a}$  ma ravire d bo:r g m  $e^1$  done on  $detars^2$   $d\tilde{a}$  le  $r\tilde{a}$ ;  $\tilde{a}$  f sy  $p \cup m$  ardi en voulant me revirer de bord je m'ai donné une detorse dans les reins; je suis pas

kapab de m gruje capable de me grouiller

The teacher explained that  $i \cup vire\ d\ bo:r$  means: "il est' revenu sur ses pas", while vire alone, as in the following example, has the meaning of Fr. verser:

ã rvənã d l egli:z ɔ̃n \( \cup vire\) en revenant de l'église on a versé

 $\boldsymbol{w}$ 

189 wet f. = Fr. ouate. Thurot, I, p. 22 says: "On prononce ouëtte en province," a pronunciation, too, generally more common than ouate. Moisy gives the dialect form ouette and the verb oueter. Of course, the modern Fr. ouate may well point to earlier ouete. In fact, H., D., T. indicate modern wat and "prononciation vieillie" wet.

190 wetre. This word the teacher translated: reposer. I fail to recognize the word at all:

1 apre dine z m ave wetre  $\tilde{x}$  pti br $\tilde{\epsilon}$  2 wetre vu  $\tilde{x}$  pti bu t  $t\tilde{\epsilon}$ ; so vo après diner je m'avais (voituré?) un petit brin (voiturez?) vous un petit bout de temps; ça va

vu rəpoze vous reposer

 $\boldsymbol{j}$ 

191 jieze. As I have no clue to this word, I simply give Mlle Allard's remark about it: "En parlant du blé, lorsque plusieurs grappes d'épis poussent sur la même tige, en bon français tallement."

l ble komã:s a jieze le blé commence à ?

or, as in the patois normand, al ble, etc.

z

192 zarze and garze = Fr. jersiais. Cf. p. 20, foot-notes 5, 6, and p. 79, foot-note 2.

<sup>&</sup>lt;sup>1</sup> See Pronominal verbs, p. 161.

<sup>&</sup>lt;sup>2</sup> See p. 192, no. 72.

<sup>&</sup>lt;sup>3</sup> For the nasal, see p. 54, list 36 A, no. 19.

<sup>&</sup>lt;sup>4</sup> See p. 160, (a).

3

193 galuzri f. = Fr. (jalousie). K.3 10446 (\* $z\bar{e}l\bar{o}sum + suffix$ ). Also Can.-Fr. Popular formation found also in French, see the reference under no. 119,  $m\bar{a}tri$ .

194 zergo:d. Etymology? Meaning a "tomboy" (cf. no. 91, garsme:r).

vot ptit fij e zergod votre petite fille est ?

Moisy gives a verb gergoter = folâtrer, adding: "gergauder est en ce sens dans le gloss. de M. Dubois" (Norman). Dunn gives gergaud in the sense of "tomboy" adding "nous disons gergaude".

195 zones f. = Fr. jeunesse. K.<sub>3</sub> 5237 (juvenem) + suffix. Used in the sense of jeune fille; for example, see p. 182, no. 29, foot-note 11; cf. also p. 182, foot-note 10.

# Commonest family names.1

ş	S LXIV.	Nouvelle.	(See the	Maj	p.)	
1	$al \cup :r$	Allard	1	5	gotje	Gauthier
2	arsəno	Arsenau		6	cesi	Caissie
3	$dyg \cup$	Dugas	•	7	lavwa 2	Lavois
4	faly	Fallu				
		Ca	rleton.			
8	al∪:r	Allard		12	bydro	Budreau
9	alē	Alain		13	lã∙dri	Landry
10	barjo	Barieau	1	14	ləbl <b>ā</b>	Le Blanc
11	bizo	Bijold	1	15	nɔrmä̞ːdo	Normandeau
		7	laria.			
16	gite, jite 3	Guité		19	pwarje 4	Poirier
17	ləvε:k	Levêsque		20	si:r	Cyr
18	$od \varepsilon t$	Odette		21	tibodo	Thibodeau
					•	

<sup>&</sup>lt;sup>1</sup> I was told by a native of Bretagne that all of these names were familiar to him about Brittany and Normandy.

<sup>&</sup>lt;sup>2</sup> Of course, the popular form would be *lawa* (cf. pp. 68. 69, list 45). Writing or educated influence causes the retention of the v.

<sup>\*.</sup>Literary form gite; popular pronunciation iite.

<sup>4</sup> Another case of educated pronunciation, the word for pear tree being pwerje.

# Christian names.

§ LXV. Popular pronunciation of Christian names heard in and around Carleton.

## Names of men.

1	adəf	Adolphe	19	fedrik	Frédéric
2	alek	Alek (Alexandre)	20	flip	Philippe
3	arnest	Ernest	21	Jystē, jystē	Augustin
4	arfil	Achille	22	kol	Nicolas
5	ã·sem	Anselme	<b>2</b> 3	lono:r	Léonard
6	basjē	Sébastien	24	maco	Matthieu
7	batis	Baptiste	25	nore	Honoré
8	dijo:m	Guillaume	<b>26</b>	ojys, ajys	Auguste
9	dzak	"Jack"	27	pia:r	Pierre
10	dzım	"Jim"	27a	piaro	Pierrot
11	dzımı	"Jimmy"	28	pit	"Pete"
12	dzo	"Jo"	<b>29</b>	polit	Hippolyte
13	dzən	"John"	<b>30</b>	polõ	Napoléon
14	dzəni	"Johnny"	31	todo:r	Théodore
15	edwerd	Édouard	<b>32</b>	yze <b>n</b>	Eugène
16	ecen ·	Étienne	33	<b>z</b> avje	Xavier
17	εyzavje	Xavier	34	zido:r	Isidore
18	$\varepsilon lmin$	Émile	35	zake	Zachée
18a	fardinã	Ferdinand	36	zarmē	Germain

## Names of women.

37	ade	Adélaïde	50	matıl	Mathilde	
38	agle	Aglaé	51	meli	Amélie	
39	C:n	Anne	52	nansı	"Nancy"	
40	anı	"Annie"	53	sisil	Cécile	
41	babe	Barbe	54	tazi	Anastasie	
42	bart	Berthe	55	twenst	Antoinette	
43	$b arepsilon t s \imath$	"Betsy"	56	yzini	Eugénie	
44	borzit	Brigitte	57	viktwe:r	Victoire	
45	delin	Adeline	58	Jystın, jystın	Augustine	
46	dze: <b>n</b>	"Jane"	<b>59</b>	zabel	Isabel	
47	lono:r	Éléonore	60	$zab\epsilon t$	Élis <b>a</b> beth	
48	maltid, matil	Mathilde	61	zilık	Angélique	
<b>4</b> 9	margjit	Marguerite		-		

<sup>&</sup>lt;sup>1</sup> In Acadian as well as Canadian districts both *i* and *i* can be frequently heard in nos. 4, 7, 18, 19, 20, 29, 44, 45, 48, 49, 50, 53, 58, 61.

As regards the final vowel in nos. 11, 14, 40, 43, 52, it is pronounced e by those whose unfamiliarity with English does not permit of pronouncing E. 2.

Many of the interesting features which these names offer from the standpoint of the phonology have already been repeatedly illustrated, so that in attempting an explanation of the names in which the ordinary dialect traits occur which have been brought out before, merely a simple reference to the phonology will be given. The dialect ever aims at simplicity and brevity in pronunciation. This could hardly be more strikingly illustrated than in the sixty-three names just given where in modern French something like one half the number are three or four syllable words, and in the dialect hardly a name is represented by more than two syllables in the entire list. As a rule the syllable accented in French is retained as such in the dialect, tho in a four syllable word like Fr. Adelaïde, one is puzzled beforehand to make out which part of the word is likely to go, and the dialect form ade shows how the most logical reasoning from general truth may not apply to a particular case. alek is another instance of loss of the accented syllable in a French word. With such few exceptions, however, the accented French syllable is regularly retained in the dialect; and in general it may be said that in a three or four syllable word the syllable which may happen to have the least stress in the French word, is likely to disappear in the dialect form of the word.

1 adof = Fr. Adolphe. The l appears to have become vocalized thru weak point of contact in rapid utterance (cf. L. pulmonem = Fr. poumon, and prrizi = Fr. pleurésie, p. 91, list 5, no. 12.

- 2 alek = Fr. Alexandre. This form is probably due to E. "Alek".

  di a alek c i fe:z² me bot pur sto somen

  dis à "Alek" qu'il fasse mes bottes pour cette semaine
- 3 arnest = Fr. Ernest. See p. 19, list 11.
- 4 ar/il (il) = Fr. Achille. Cf. Canadian arkazu = Fr. acajou.<sup>3</sup> Probable influence of such names as  $ar/\tilde{a}:bo$  = Fr. Archambaud; arty:r = Fr. Arthur; ar/ilsk = Fr. Archiloque; ar/ime:d = Fr. Archimède. Jônain gives both Archile and arcajou. This latter is heard in the rural districts around Paris, for Agnel notes arcajou, Langage des environs de Paris, p. 9. Cf. Indian words, no. 12.
  - 5 asem = Fr. Anselme. Cf. remark on no. 1, adof, above.
- 6 basjē = Fr. Sébastien. Simply loss of the least stressed first syllable. For last syllable, cf. the explanation of dialect  $k\varepsilon si\tilde{e}$  = Fr. question, p. 75, no. 5.
- 7 batis (batis) = Fr. Baptiste. See p. 78, list 51, no. 3. My notes show  $b \cup tis$  = Fr. bâtisse and batis = Fr. Baptiste; therefore  $b \cup tis$  for Fr. Baptiste, as indicated on p. 34, list 22, appears to be a mistake.

 $<sup>^{1}</sup>$  egzavje and yzini seem to be the only exceptions.

<sup>&</sup>lt;sup>2</sup> See p. 156, no. 3.

<sup>&</sup>lt;sup>3</sup> Cf. A. F. Chamberlain's observations on this word in *American notes and queries*, vol. I, 1888, pp. 305-6.

 $v \cup av \in k$  batis farse l  $gr \tilde{e}^1$  c e  $mudy^2$  va avec Baptiste chercher le grain qui est (moulu)

- 8 dijo:m = Fr. Guillaume. See p. 72, no. 3.
- 9 dzak, 10 dzim, 11 dzimi, 12 dzo, 13 dzon, 14 dzoni, all adaptations from English. dzime, dzone are quite common in both Acadian and Canadian regions.
- 15 edwerd = Fr. Édouard. The French sound wa before r, when not final, is regularly represented by we in the dialect. This is not Fr. oi, but the dialect treats this French combination in Edouard like the words on pp. 61-2, list 40. The final d appears due to English influence. The Quebec form is edwert. Of Acadian edwert, M. Rivard says: "Très curieux et inconnu ici."

edwerd aprē sɔ̃ mece³ d kərdəne⁴ Édouard apprend son métier de cordonnier

16 ecen = Fr. Étienne. Cf. the words on pp. 86-7, list 54.

ecen plā:t de pice sy l bo:r dy fo:se 5

Étienne plante des piquets sur le bord du fossé

- 17  $\varepsilon gzavje$  = Fr. Xavier. See p. 221, foot-note 1. The form  $\varepsilon avje$  is also in use. In the form  $\varepsilon gzavje$ , the initial  $\varepsilon$  seems to be merely a glide occasioned by the effort to pronounce the initial consonantal group. Thurst, II, p. 339, says that the pronunciation of initial x varied, gs, gz, and cs representing different pronunciations of the same (cf. p. 77, 5).
- 18  $\epsilon lmn = Fr$ . Émile. The steps here appear to be as follows: Fr. Émil, then \*Elmi, Elmil a mixture of the first two. Then by dissimilation Elmin. Cf. nombril = \*l'omblil.
  - 18a fardinā = Fr. Ferdinand. See pp. 19-20, list 11. About Quebec: fardzina.
- 19 fedrik = Fr. Frédéric. An example of what Passy calls "dissimilation harmonique" (Étude, § 497) where Fr. propiétaire for propriétaire is cited. Also the weakest stressed vowel (Fr. é) has disappeared.

fedrik v pri buku d arē 6 Frédéric a pris beaucoup d'hareng

20 flip = Fr. Philippe. Merely a case of loss of the weaker stressed vowel in the French word.

flip trava.j sy <sup>7</sup> basjē Philippe travaille (chez) Sébastien

<sup>&</sup>lt;sup>1</sup> Also grā, see p. 54, list 36 A, no. 5.

<sup>&</sup>lt;sup>3</sup> See p. 151, no. 6.

<sup>&</sup>lt;sup>3</sup> See p. 87, list 54, no. 16.

<sup>&</sup>lt;sup>4</sup> Cf. p. 49, list 36 a, no. 9.

<sup>&</sup>lt;sup>5</sup> See the Note on p. 39 in regard to the closed o of fo se.

<sup>6</sup> See p. 56, list 36 C, no. 3.

<sup>&</sup>lt;sup>7</sup> See p. 172, no. 36, and cf. p. 171, no. 35.

- 21 Jystē = Fr. Augustin. One might expect jystē, cf. no. 58, jystīn, to be the more thoroly popular form, cf. p. 88, list 56. It is natural in these cases that learned influence should prevail; g then f, then f are the steps, f being the most learned pronunciation. Passy says that a vowel of an unaccented syllable may fall without any preliminary enfeeblement, cf. tasjo = Fr. attention; that in general forms thus abridged exist only in the state of familiar abbreviations, while loss of weakly stressed vowels is constant, Etude, § 319.
- 22 kol = Fr. Nicolas. Cf. the preceding observation from Passy in no. 21. Jônain and Jaubert both give colas. Cf. no. 30, pol = Fr. Napoléon.
- 23 lono:r = Fr. Léonard. Cf. no. 31, todo:r = Fr. Théodore, and no. 47, lono:r = Fr. Éléonore. Perhaps the  $\acute{e}$  in Fr. Léonard may be considered as having secondary stress when compared with the o.
  - 24 mace = Fr. Matthieu. Cf. the words on pp. 86-7, list 54.
- 25 nore = Fr. Honoré. Cf. Jystē, no. 21, for Augustin. Moisy and Jônain give Norine for Honorine.
- $26 ext{ ojys} = ext{Fr. Auguste.}$  Cf. p. 88, list 56, for the j; and p. 78, list 51, for loss of t final. ajys is also common, cf.  $are = ext{Fr. aurai}$ , p. 131, 4, and  $sare = ext{Fr. saurai}$ , p. 158, no. 8.
- 27 pja:r = Fr. Pierre. This pronunciation seems to be due to analogy of the many words given on pp. 18-20, lists 10 and 11, where the r is followed by a pronounced consonant; and it would appear from Thurot's observations on the word *Pierre*, in some pronunciations, two rs may distinctly have been heard and also an s final. In dialect are(r) the r is not followed by a pronounced consonant; yet the r, as explained on p. 18, 4, has an opening influence upon the preceding consonant in many cases. *Piarre*, guarre, la place Maubart are examples of this trait (Thurot, I, pp. 3, 4). pja:r is a Saintongeais form and is heard in both of the Charente departements. The word are(r), however, is not distinctly popular.
  - 27 a pjaro = Fr. Pierrot, from Pierre + suffix.
  - 28 pit = "Pete". Adaptation from English.
- 29 polit = Fr. Hippolyte. Commonly so pronounced in the dialects: Jônain gives 'Polyte; Moisy Polyte; Jaubert Polite. Cf. no. 21 and the observation in regard to the loss of the first syllable; cf. also no. 34.
- $30 \ pol5$  = Fr. Napoléon. Here the syllables having perhaps the weakest stress in French have entirely disappeared. For loss of Fr. Na, cf. no. 22, where Fr. Ni has disappeared in the dialect. Cf. also Passy's general remarks in regard to language change under § 564 of the  $\acute{E}tude$ . About Quebec pol and ti pol (petit [Na]pol[éon]) are the forms in use, pol5 not being in use at all.

<sup>&</sup>lt;sup>1</sup> Tome I, p. 491; II, pp. 23, 270, 378.

- 31 todo:r = Fr. Théodore. Cf. no. 23 tono:r = Fr. Léonard. In todo:r, it would seem that the accented o exerted an influence in the retention of the first unaccented o. For the o, see p. 37, 2 and 3. Quebec: todo:r.
- 32 yzen = Fr. Eugène. This is even now popular French pronunciation and has been so for several hundred years in cases where eu initial occurs in learned words as noted on p. 50, list 36. Jônain spells: Ughène, Jaubert: Ugène.
- 33 zavje = Fr. Xavier. Cf. no. 17,  $\varepsilon gzavje$ , where the different XVIth century pronunciations of x are given; in addition to these Boulliette (1760) is cited saying: "Xavier, Xenophon, Ximenes... devraient se prononcer Gzavier..., mais la mollesse qui a causé tant de corruption dans notre langue fait que quantité de gens prononcent Zavier, Zenophon," etc.
- $34 \ zido:r = Fr.$  Isidore. Cf. no. 29 polit and the references. For the o, see p. 37, 2 and 3.
- 35 gake = Fr. Zachée. Probably due to influence of Fr. Jacques, or perhaps, too, in a measure, to E. Jack. zake is not in use about Quebec.
- 36  $garm\tilde{e} = Fr$ . Germain. For Fr. e before r + pronounced consonant = dialect <math>a, see pp. 19-20, list 11.

#### Names of women.

- 37 ade = Fr. Adélaïde. This form appears due to E. Addie. Cf. Passy's instructive note (§ 587, 1,  $\acute{E}tude$ ) criticising Delbrück and Nyrop for rejecting the testimony of such diminutives against the constancy of phonetic laws.
  - vu d5 porte sto 2 pot 3 lu a ade: la po:v jo:z4 espe:r apre depy 5 do:z o:r va donc porter cette pot-là à (Adé); la pauvre gueuse espère après depuis deux heures
- 38 agle = Fr. Agla'e. Here the second Fr. a is either assimilated to the accented e, or, following the principle of brevity, entirely lost.
- 39  $\cup$ : n = Fr. Anne. So pronounced also thruout Canada, see Manseau, p. 55: "Ne prononcez jamais  $\hat{a}ne$ ," etc. Evidently a retention of the Norman pronunciation.
  - 40 ani = E. "Annie". An English adoption. ane is very common also.
- 41 babe = Fr. (Barbe). Of the form babe, M. Rivard says: "babe m'est complètement inconnu." It was given by the teacher in Carleton for Fr. Barbe with the following example: babe parl dy ne serjoem $\tilde{\epsilon}$  = Fr. (Barbe) parle du nez sérieusement, meaning affreusement. The origin of babe is not clear.

<sup>&</sup>lt;sup>1</sup> Thurot, t. II, p. 339. "H. Estienne (1582) attribue au peuple de Paris la prononciation de *Piarre*, guarre," etc., t. I, pp. 3, 4.

<sup>&</sup>lt;sup>2</sup> See the Demonstratives, p. 123; also p. 73, list 47, no. 14; p. 74, list 48, no. 13; the word is feminine.

<sup>&</sup>lt;sup>3</sup> See p. 73, list 47, no. 14; fem. here.

<sup>4</sup> See p. 88, list 56, no. 25.

<sup>&</sup>lt;sup>5</sup> See p. 51, no. 2.

- 42 bart = Fr. Berthe. See p. 18, list 10.
- 43 bets: E. "Betsy". An English adoption. betse also.
- 44 bergit = Fr. Brigitte. Noted, see p. 94, list 58, no. 2.
- 45 delin = Fr. Adéline. As is so usual in polysyllabic words, the first syllable is as likely, if not more so, to go than any other of the syllables, as a number of the above examples: 22, 25, etc. testify.
  - 46 dze:n = E. "Jane". English adoption.

mari dge:n  $c\tilde{\epsilon}^{\ 1}$   $\tilde{\alpha}$  gro komars Marie "Jane" tient un gros commerce

- $47 \ lono:r = Fr.$  Éléonore. Cf. no. 23, lono:r = Fr. Léonard, and for loss of the first syllable nos. 30, 34, 45.
- 48 maltid = Fr. Mathilde. A case of metathesis, mentioned by Passy, Étude, § 542. See also no. 50. The Quebec form is matil; maltid is not heard about Quebec.
- 49 margjit = Fr. Marguérite. I take this to be a case of dissimilation (rgr). That the g (as in Fr. guide = jid) does not become j, is probably due to the word being so frequently written, that is learned influence. The Quebec form is magrit.
- 50 matil = Fr. Mathilde. Simply loss of the final element of the consonantal group as in such words as artis = Fr. artiste, p. 78, list 51. Whether this form or no. 48, maltid, is the more popular I cannot say.

matil fe pice, si ty la weje, al e tut rakokije dãz æ pti kwë Mathilde fait pitié, si tu la voyais, elle est toute racoquillée dans un petit coin rakokije = resserré comme dans une coquille.

- 51 meli = Fr. Amélie. Cf. nos. 45 and 47.
- 52 nans: E. "Nancy". English adoption. nanse also.
- $53 \ sisil = Fr.$  Cécile. Influence of the accented syllable upon the unaccented; cf. apiti and several words similar under Special cases on p. 35 where sisil likewise is noted (cf. also for the first i no. 56).
- 54 tazi = Fr. Anastasie. Here again the first two syllables of the polysyllabic word, similarly to no. 47 above, lono:r = Fr. Éléonore, disappear, undoubtedly containing less stress in the French word than those which survive; cf. no. 60, zabet = Élizabeth.

tazi  $v\tilde{a}$  de bəlwe<sup>2</sup> (Tasie) vend des bluets

<sup>&</sup>lt;sup>1</sup> See p. 87, list 54, no. 11, and p. 141, no. 3. The verb  $c\tilde{\epsilon}:d$  = Fr. tenir, will be found on p. 150, no. 4.

Professor Squair spells belouet = blueberry

or huckleberry; see A contribution, etc., p. 167 The seems to be merely a transitory sound. which has crept in before the l; cf. popelje, p. 91, no. 9.

55 twenet = Fr. Antoinette. The unaccented first syllable goes as usual, cf. no. 47 above; Fr. oi = we, see Phonology, pp. 61-2.

twenet  $\cup$  agve 1 sa pies d et f a mat $\tilde{\epsilon}$ ; 2 al  $\epsilon$  si vif 3 Antoinette a achevé sa pièce d'étoffe à matin; elle est si (vif)

56 ygini = Fr. Eugénie. For the y = Fr. eu, cf. no. 32, ygen = Fr. Eugène; the first i is due to the second accented i as in no. 53, sisil = Fr. Cécile. Among so many one or two-syllable words, this word is noteworthy in the dialect as having three syllables.

57 viktwe:r = Fr. Victoire. Fr.  $oi = w\epsilon$ , see pp. 61-2. viktwe: $r \epsilon$  apre greje l supe,  $v \cup j$  aide  $^4$ Victoire est après greyer le souper, va (lui) aider

- 58 Jystin = Fr. Augustine. Cf. no. 21, Jystē, for loss of the first syllable. For Fr. gu before front vowels  $\acute{e}$ ,  $\grave{e}$ , eu, and i = dialect j, (f), see p. 88, list 56, and no. 3. There are no examples in the list, however, of Fr. gu directly before a consonant as precisely in this case.
- $59 \text{ } zab \varepsilon l = \text{Fr. Isabel.}$  Loss of the first syllable as in so many cases noted above. Cf. Jônain's forms:  $zab \varepsilon le$  and  $zab \varepsilon au$  for Fr. Isabel and Isabeau.
- 60 zabet = Fr. 'Elizabeth. Just as in no. 54, tazi = Fr. Anastasie, the weaker stressed part of the word has disappeared.
- 61 gilik = Fr. Angélique. The initial syllable, possibly because of its weak stress as compared with the other syllables in the French word, has disappeared. Then the accented i has influenced the  $\acute{e}$  of Fr. Angélique just as in no. 53, sisil = Fr. Cécile.

# Anglicisms.5

§ LXVI. The proximity of many of the French settlements to those inhabited by an English speaking population has caused an influx of English words which are retained in a great many instances, becoming more familiar to the mass of the French speaking population than their own equivalents. These words are generally pro-

<sup>&</sup>lt;sup>1</sup> See p. 81, list 52, no. 1.

<sup>&</sup>lt;sup>2</sup> For this expression, see p. 170, under no. 1.

<sup>&</sup>lt;sup>3</sup> See p. 111, list 70, no. 6.

<sup>4</sup> This dialect form Jaubert gives: aïder. ɛde is also in use. Cf. my note 62 in vol. IX, M. L. N. for January '94 on p. 1, column 2, of the article on American-French dialect comparison. Also Schwan-Behrens, Gr. des Altfranz., 6th ed., p. 202, b) grēje and greje are both heard.

<sup>&</sup>lt;sup>5</sup> In regard to this whole subject of Anglicisms and particularly the pronunciation of English words in the mouths of the French Acadians, attention is called to the suggestive article by Professor Rivard: La francisation des mots anglais dans le franco-canadien, BPFC., V, pp. 252-264.

nounced as in English; and as most Canadians who have a little ambition and constantly come in contact with English-speaking people, speak English quite well, the English words become so thoroly fixed in the minds of the speakers, that it not unfrequently happens that the latter do not recognize these words as English, but suppose them to be part of their own native speech. Particularly about the Bay, the number of English words in use is so considerable as to make that part of Acadian investigation a subject of special research. The majority of foreign words that have found their way into modern French are from English. A number of the words noted in the following list have been noted and commented on by M. Darmesteter in his Création des mots nouveaux dans la langue française. Some of them, too, have been recorded by Professor Elliott in his articles on Speech mixture in Canada. And others can be found in Dunn, Caron, Manseau, Tardival, Lusignan, Bibaud, Buies, Clapin, Rinfret, Rivard, the BPFC., and in almost every treatise which touches upon Canadian or Acadian French.

The Acadian pronunciation of English words is what one naturally looks for, as close an imitation of the native English pronunciation as the speaker's opportunities and aptitude for the language permit. As the opportunities for both hearing and speaking English are very good, the chances are in the majority of cases that the word will be pronounced as in English. Words not so pronounced follow in general the principles of Acadian phonology which are quite like those of French. Such examples as the following illustrating the principles involved, bring out in a characteristic way many of the chief features of Acadian as well as of French pronunciation of English words. 10. The English r which as a rule is vocalic when final, and also before consonants, is apt to be heard in Acadian pronunciation: barle = E. ba:h (barley);  $t\bar{s}$ -blo:r = E.  $t_Ambl_{\bar{s}}(r)$  (tumbler). As shown also in these two examples, dialect e represents E. final i in -y endings; and er represents E. o(r) in -er endings. Moreover the nasal consonant  $\tilde{z}$  usually replaces the sounds E. kom, kom, tam = com, con, tum, etc., in many words, as shown in t5:blo:r. 20. Vowels that are long in English are apt to be shortened: plasto: r = E. pla:sto(r) (plaster); tim = E. tim or ti:m (team); hospo:r = E. ho:spauo(r) (horse-power); bos = E. bo:s (boss); dog = E. do:q; solvn = E. solvun (saloon); lvs = E. lvus or lu:s (loose). 3°. The two elements that compose English diphthongs are usually reduced to one: hospo: r = E. ho:spau $\sigma(r)$ ; wa:r = E. wa:r (wire); drav = E. draw (drive); me:k = E. meek or merk (make); stimbot = E. strimboot or stimbout. 40. Loss of final E. consonants: putin = E. pudin (pudding); miten = E. mitin or mitin; fa:pun = E. fampuun or fempury (shampooing); draf = E. dra:ft (draft or note of exchange); flas = E. fla:sk (flask). It may be noted that the long a in E. "barley", "plaster", and "flask" on becoming short in the dialect also slightly changes its quality. Just what the differences are between the Acadian French and the ordinary spoken English may be approximately shown by comparing the phonetic notation of the word in each

<sup>1</sup> pp. 252 et seq.

<sup>&</sup>lt;sup>2</sup> Vol. X, American journal of philology, pp. 150 et seq.

idiom. It may, however, be well to remember that the variations in English pronunciation itself, as well as the very diverse methods of indicating the sounds, render in many instances almost any phonetic system a refractory instrument. Nevertheless, the desirability of preserving in as far as possible uniformity of phonetic notation thruout this Study is obvious.

It seems proper to state that when first I went to Carleton in the summer of 1890, I made this collection of Anglicisms on the spot, and returning to Boston by way of Quebec, collected on the journey all the available published data it was possible to find. Naturally many of the Anglicisms noted in Carleton had already been recorded in use elsewhere in French Canada. Reference to the records of predecessors was therefore made at the time; and other references of more recent origin such as found in the BPFC. have since been added. The words, which originally were arranged in the English alphabetic order, here come, with few exceptions, in the phonetic alphabetic order. This, in the main, is identical or nearly so with the English order.

#### A

1 akərdjən f. = E. accordion (əkə:diən, əkərdiən), Fr. accordéon. This word cannot well be considered an anglicism as was first thought when this list was prepared. The English and French forms are, however, much alike; cf. la kərdjən and popular English ə kə:diən = an accordion. The change of Fr.  $\acute{e}$  before a vowel into  $\acute{e}$  or  $\acute{g}$  has been noted in such words as kriaty:r = Fr. créature (see p. 36, no. 6), agrijab = Fr. agréable. The word is used also as feminine while Fr. accordéon is masculine; this may be due to thinking of it as la kərdjən; that is simply the influence of the initial vowel. Cf. armənjəm which is used as feminine in the dialect, p. 108, Example 4. Cf. Manseau,  $accord\acute{e}on$ .

polit  $^1$  gu  $b\tilde{e}$  do l akordjon; i gu ase  $b\tilde{e}$  ko su sulo: $v^2$  (Hip)polyte joue bien de l'accordéon; il joue assez bien que ça soulève

2 akte. An infinitive formed from E. act (akt) = Fr. acter (for jouer). Cf. BPFC., I, p. 91; V, p. 360.

so:  $s^3$  k  $\tilde{j}$  akte o  $k\tilde{j}$ : se: r  $\tilde{j}$   $b\tilde{\epsilon}$  akte ceux qui ont (acté) au concert ont bien (acté)

Cf. also Manseau.

3 ani = E. Annie (ani). See Christian names, no. 40. Often ane.

 $4 \cup l \ \partial bor(d) = E$ . all aboard ( $\cup l \ \partial bo:d$ ,  $\cup l \ \partial bord$ , and also  $\cup l \ \partial bov:d$ ,  $\cup l \ \partial bov:d$ ,  $\cap$  above  $\cap$  above  $\cap$  bord. Cf. Manseau; BPFC., I, p. 29; V, p. 360.

pres twa pc; i 5 pc krije c:l əbər(d) presse toi pas; ils ont pas crié "all aboard"

<sup>&</sup>lt;sup>1</sup> See Christian names, no. 29.

<sup>&</sup>lt;sup>2</sup> See p. 138, 1. Special traits, no. 5 l(2)ve.

<sup>&</sup>lt;sup>3</sup> See Demonstratives, p. 123.

5 c:l rast = E. all right (c:l rast), Fr. c'est bien. Cf. Manseau.

kəmā:s kə sc vc? sc vc c:l rast
comment est-ce que ça va? ça va "all right"

6 apwēte  $ksc\tilde{e} = E$ . to appoint some one, instead of Fr. nommer qq. An anglicism in the sense which Manseau has noted. Cf. BPFC, I, p. 171.

se ty s i j c kecœ d apwē:te pur fe:r travaje a la rut sais-tu s'il y a quelqu'un d'appointé pour faire travailler à la route

 $\boldsymbol{B}$ 

 $7 \ bak = E$ . back (bak), Fr. reculer, en arrière. Almost always used in speaking to a horse.

7 a bɔ'dre, b $\cup$ 'dre; see p.•185, no. 43; as there noted  $b\cup$ 'dre recalls forcibly E. "bother" (bɔðə and bɔðər).

8 bur f. = E. bar (ba: and bar) of a hotel; Fr. buvette. Caron notes "bar".

ci s ci  $c\tilde{e}^1$  la bur? s  $\epsilon$  mwa
qui est ce qui tient la barre? c'est moi

9 bargen m. = E. bargain (ba:gen, bargen, bargen), Fr. marché. I hardly think this word goes directly back to any of the OF. forms given by Godefroy, but believe it due to English influence. See for pronunciation: BPFC., V, p. 254; p. 262; see also V, p. 360; I, p. 10.

 $i \ s \ \cup \ f \varepsilon \ atrape \ d \tilde{a} \ s \tilde{o} \ bargen$  il s'a fait attraper dans son "bargain"

10 barle m. = E. barley (ba:li, barli), Fr. orge. The r is frequently pronounced, as it seems, on the analogy of similar words where many Americans do pronounce an r by reason of school influence; or because the E. vocalic r is not as natural for the Acadian as the usual tongue r. Altho both bargen and barle go back to old French, their adoption here appears rather to be due to English influence. Cf. BPFC, V, p. 254; p. 262; also IV, p. 67.

1 al c azte² yi liv də barle
elle a acheté huit livres de "barley"

2 tut mɔ̃n ɔrːʒ ε mudy³ α̃ barle pur fɛːr d
toute mon orge est (moulu) en "barley" pour faire de
la sup
la soupe

11 bed m. = E. bed (bed), Fr. lit. Caron notes "bed". Much used in Canada as a synonym for Fr. banc-lit (BPFC, I., p. 66; V, p. 280).

8 See p. 151, no. 6.

<sup>&</sup>lt;sup>1</sup> See p. 87, list 54.

<sup>&</sup>lt;sup>2</sup> See p. 81, 5. Special cases, no. 1. "Ici plutôt aste que azte." Rivard.

ejus ka ty kv/? dã l bed et où est ce que tu couche? dans le "bed"

12 beleban f. = E. belly-band (belibænd), Fr. ventrière. The d seems to be lost thru enfeeblement in the group -nd final. Not heard about Quebec.

vo d5 ara xe la beleban ci tren par te:r va donc arranger la "belly-band" qui traine par terre

13 belt f. = E. belt (belt), Fr. ceinture. Caron notes "belt". Cf. BPFC., I, p. 93.

5 port de belt¹ st ane; s ε la grã² mo:d
on porte des "belts" cette année; c'est la (grande) mode

14 betse, betse = E. Betsy (betse). See Christian names, no. 43.

15 bil m. = E. bill (bil), Fr. note. Cf. Dunn, and BPFC., I, p. 104; also IV, p. 240, where fifteen examples of the use of E. "bill" will be found; comment in regard to such commercial terms will be found in V, p. 206, in the article: Notre langage commercial.

g mu<sup>3</sup> t done lo bil; ty ji<sup>4</sup> mō·torru<sup>5</sup> je (vais) te donner le "bill"; tu lui montreras

16 bite = E. to beat (bi:t, biit), Fr. l'emporter sur. This word means "to beat", in the sense of "surpass". Dunn gives "biter = Nor. mordre. De l'angl. "to bite" (bait)." I do not find this sense in Moisy nor in Dubois, both of whom for biter give toucher à. Of bitter = toucher, Godefroy says: "peut-être le même mot que butter." Dunn, however, gives an example of the word biter used in the Canadian sense meaning "to surpass" exactly as used in Carleton. See BPFC, I, p. 66.

17 blak m. = E. black (blæk), and blake, a verb formed from E. "black", Fr. cirage and cirer.

a vu<sup>6</sup> dy blak pur blake me bɔt? avez-vous du "black" pour (blacker) mes bottes

18 blak aj, blak ar f. = E. black eye (blæk ær), Fr. oeil poché. Caron notes the word. See BPFC, I, p. 67, and examples V, p. 280.

 $\int t \ di \ k \ dijo:m^7 \cup rsy \ tut \ en \ blak \ aj$  je te dis que Guillaume a reçu toute une "black eye"

19 bolt f. = E. bolt (boult), Fr. boulon. Cf. BPFC, I, p. 68; for examples of the use of "bolt", "bolter" and "bolteur", see IV, p. 120. The E. diphthong ou (20) is apt to be reduced to o (as in Fr. côte). Cf. BPFC, V, p. 257.

<sup>&</sup>lt;sup>1</sup> The plural is belt and not belts, French influences here prevailing.

<sup>&</sup>lt;sup>2</sup> grā mod appears to be analogy of forms like Fr. grand' mère.

<sup>\*</sup> For the form 2 mc, see p. 135, 1.

<sup>&</sup>lt;sup>4</sup> The sense certainly is: tu le lui montreras, see p. 118, Remark 1.

<sup>&</sup>lt;sup>5</sup> For this form see p. 93, list 57, no. 20.

<sup>•</sup> For a vu = Fr. avez-vous, see p. 132, 6.

<sup>&</sup>lt;sup>7</sup> See p. 72, no. 3.

 $\tilde{a}$  des  $\tilde{a}$  da  $\tilde{a}$  la  $\tilde{m}\tilde{o}$ - $\tilde{t}\tilde{a}$ ,  $\tilde{m}\tilde{o}$  portfe c kc-se; la  $\tilde{m}$ -secretal la

kuse la bolt d la monweir e g e ete ublize d m a rovoniir aleig casser la "bolt" de la (menoire) et j'ai été obligé de m'en revenir à l'ège

Caron notes bolt. ale: y was translated: trâine vide. "ale: y (adj.) est très usité. Une voiture allège, un homme allège, un bateau allège, etc. = qui ne porte rien, qui a les mains vides, qui est vide; cf. fr. allège = bateau destiné à allèger un navire." Comment by Rivard.

20 bs m. = E. boss (bs), Fr. chef. Caron notes "boss". Cf. BPFC, I, p. 106; quite a number of examples will be found in IV, p. 160. The vowel in dialect bs is rather shorter than in E. "boss". Cf. V, p. 255, no. 24.

la bos etc  $p \cup d$  bon  $ymo:r^4$  a  $mat\tilde{e}^5$  le "boss" était pas de bonne humeur à matin

21 brande m. = E. brandy (brændi), Fr. eau de vie. For an example see no. 157, below.

22  $b_{A}kwit$  m. = E. buckwheat  $(b_{A}khwi:t)$ , Fr. sarrasin. Very common both in Canada and along the bay. However M. Rivard adds the following note: " $b_{A}kwit$  est connu dans le fr.-can., mais il ne s'emploie guère que pour la farine de sarrasin. Quant au sarrasin même, on lui donne son vrai nom: syme dy sarast = fr. semer du sarrasin."

syme 6 dy bakwit semer du "buckwheat"

23 bvli m. = E. bully (bvli), Fr. batailleur.

 $s \in \tilde{e} \quad vre \quad buli$  c'est un vrai "bully"

24 ban f. = E. bun ( $\sqrt{a}n$ ), Fr. brioches.

kom vu:z ave fe do bon ban!
comme vous avez fait de bonnes "buns"!

 $\boldsymbol{C}$ 

25  $k\tilde{a}:p$  m. = E. camp  $(k\varpi mp)$ . Mlle Allard defined as a "petite cabane dans le bois". Dunn takes the word to be genuine Canadian coinage and notes it as masculine. "D'usage très répandu." Rivard. Cf. Acadianisms, no. 106,  $k\tilde{a}$ .

 $\tilde{n} \cup m\tilde{n}$  te o  $bw \cup \tilde{n}$   $l\tilde{w}$  di  $\tilde{s}$  e  $\tilde{n} \cup ku/e$  tut la somen da l  $k\tilde{a}$ :p on a monté au bois lundi et on a couché toute la semaine dans le "camp"

<sup>&</sup>lt;sup>1</sup> For m5'ta, see p. 56, at the top.

<sup>&</sup>lt;sup>2</sup> See Acadianisms, no. 123.

<sup>&</sup>lt;sup>8</sup> See p. 47, list 35, no. 14.

<sup>&</sup>quot;On entend souvent ici mæ:r." Rivard.

<sup>&</sup>lt;sup>5</sup> See for a matε̃ p. 163, no. 2.

<sup>&</sup>lt;sup>6</sup> For syme, see p. 52, no. 10.

<sup>&</sup>lt;sup>7</sup> See p. 14, list 6, no. 1.

<sup>8</sup> Cf. p. 58, no. 7, lã di,

26 kanis f. Apparently from E. canister (kænistə(r)), Fr. bidon. Dunn writes canistre and says: "Angl. bidon".

me do l yil dã la kanis mets de l'huïle dans la "canister"

26 a  $k\bar{a}$  te = E. to cant (k m t), Fr. canter; see, however, Acadianisms no. 107.

5 pet i p∪se la tab da la port? wi, a la kata on peut(ti) passer la table dans la porte? oui, en la cantant

26 b karis: I took this first to be E. carryall (kæru: I). It may, however, be the French word carriole with simply change of meaning which is: "voiture d'hiver, propre élégante". Cf. Dunn carriole.

gard d5 la be: l kario: l ci pc:s garde donc la belle carriole qui passe

27 kaf = E. cash (kaf), Fr. argent comptant. "Ici parfois kaf mais plus souvent ka:f." Rivard. Dunn notes cash. For a dozen ways in which kxf and its compounds: "cash-book", "cash-box", "cashier", etc., are used, see BPFC., III, p. 304; V, p. 206.

kəm g e peje kaf, i  $m \cup \tilde{a}$ weje en pjas i də disk $\tilde{z}$ : $t^2$  (en pjas əd disk $\tilde{z}$ :t) comme j'ai payé "cash", il m'a envoyé une piastre de discompte

28 sen m. = E. cent (sent), Fr. sou. The t of E. "cent" (sent) is lost at the end of the consonantal group. Cf. Dunn under centin. The BPFC, IV, p. 347, gives for the pronunciation: sen, sen, sent, and indicates the gender as "féminine". M. Rivard adds: "Cent ici est invariablement féminin."

Uty de sen pur fe:r dy [α̃:5<sup>3</sup>] as-tu des "cents" pour faire du change (de la monnaie)

29  $\tilde{a}$ : g m. = E. change (t/eindg), Fr. de la monnaie. See the preceding example and foot-note 3. See Dunn, change. See BPFC, IV, p. 349.

30 farge = E. charge (tfardz), Fr. demander. See Dunn, charger. Also used in the sense of Fr. porter au débit and of haranguer; cf. BPFC, V, p. 35.

kəmã:s  $^4$  kə vu mə farge pur vət trub(l)  $^5$  comment est-ce que vous me (chargez) pour votre trouble

31 klinse = E. clinch (klints), Fr. river. Caron notes the word clincher.

∪ ty bē klinſe le bolt dy treno as-tu bien (clinché) les "bolts" du traineau

<sup>&</sup>lt;sup>1</sup> See p. 75, no. 7.

<sup>&</sup>lt;sup>2</sup> See Dunn's observation on discompte and discompter which he says are Norman. Moisy supports the assertion. Littré says of discompte: "ancien synonyme pour escompte." Perhaps here, however, due to English influence.

<sup>&</sup>lt;sup>8</sup> Also an anglicism; cf. Dunn under *change*; also Lusignan, no. 259.

<sup>&</sup>lt;sup>4</sup> Used for Fr. combien, an exact equivalent for which is not in use in the dialect. See p. 166, no. 5, near top of page.

<sup>&</sup>lt;sup>5</sup> An anglicism in this sense, see no. 154, below.

See no. 19, above. The singular and plural forms in the Acadian and Canadian French are alike.

32  $t/\epsilon k$  m. = E. check  $(t/\epsilon k)$ , and  $t/\epsilon ce$ , a verb formed from E. "check", Fr. chèque and the verb formed from it in the sense of Fr. marquer. These words in the dialect are used in a thoroly English sense. Cf. Dunn and Caron chèquer. See the article Notre langage commercial, BPFC., V, p. 206; also Anglicismes, III, p. 196.

υ ty fε t/εce ta vali:z? wi, g e mɔ̃ t/εk dɑ̃ ma pɔ:/as-tu fait (chèquer) ta valise? oui, j'ai mon chèque dans ma poche

33 koltur and kolture = E. "coal tar" (koul tair) and "to coal tar", Fr. goudron and goudronner. See Caron coaltar and coaltarer. Cf. H., D., T. under coaltar: "kol-tar; beaucoup disent ko-ăl-."

g m e agte @ k.:r d kolt.:r pur kolt.:re ma mezō je m'ai acheté un quart de "coaltar" pour (coaltarer) ma maison

34 kəlekte. From E. to collect (kəlekt) as are also nos. 35 and 36, Fr. percevoir. Cf. BPFC., II, p. 127; and also IV, p. 360, where a number of examples will be found of the use of kəlekte and kəlekte.r.

s ε mwa ci kɔlεkt l arzε̃ c'est moi qui (collecte) l'argent

35 kəlektə:r m. = E. collector (kəlektə(r)), dialect - $\theta$ :r = E. -er, Fr. percepteur. See also Lusignan no. 275, collecteur.

le kolekter e a son ofice depuis neuf heures du mata 2 zysk a kat er d l apre midi le collecteur est à son ofice depuis neuf heures du matin jusqu'à quatres heures de l'après-midi

36 koleksjæ f. = E. collection (kolekson and kolekson), Fr. perception.

la koleksjæ s fore la s(o)men ci vje la collection se fera la semaine qui vient

37 k5-trakto:r m. = E. contractor (kontrækto(r)) and kontrækto(r)), Fr. entrepreneur. See Lusignan no. 81. Cf. BPFC., II, p. 160. In regard to the suffix Fr. eur = dialect -o:r and sometimes -o, see the article: Le suffixe -eur dans notre parler populaire by Rivard in BPFC., II, pp. 161-168; also V, p. 256 in the article La francisation des mots anglais. The nasalization of the first syllable con- is according to French analogy; ibid., p. 260; VI, p. 34.

le  $k\bar{\jmath}$ -trakto:r dy  $\int m\tilde{\epsilon}$  d  $f\epsilon$ :r  $\tilde{\jmath}$  3 mny 4 a mat $\tilde{a}$  5 les contracteurs du chemin de fer ont venu à matin

38 kvk m. = E. cook (kvk), Fr. cuisinier. See BPFC., VI, p. 116.

m5 fre: r ε kvk a bo: r dy stim mon frère est "cook" à bord du "steam" (vapeur)

<sup>&</sup>lt;sup>1</sup> For dapy, see p. 51, 4. Special cases, no. 2.

<sup>&</sup>lt;sup>2</sup> For matā, see p. 54, list 36 A, no. 12.

<sup>&</sup>lt;sup>3</sup> Neuter verbs have the auxiliary awe:r, p. 161, 4.

<sup>4</sup> For the form mny, see p. 148, 11.

<sup>&</sup>lt;sup>5</sup> See p. 163, no. 2.

<sup>&</sup>lt;sup>6</sup> For fre:r instead of fre:r, see p. 24, list 13, 1.

<sup>&</sup>lt;sup>7</sup> For bo:r = Fr. bord, see p. 37, list 25, no. 3.

 $<sup>^{\</sup>rm s}$  The common word for "steamboat", see no. 138, below.

39  $kr \cup kors$  m. pl. = E. crackers (krekors), Fr. biscuit. " $kr \cup kers$ , même avec l's s'emploie au singulier:  $\tilde{e}$   $kr \cup kers$ , de  $kr \cup kers$ ." Rivard. The final s appears due to analogy of plural forms where an s is heard; cf. no. 52 and see BPFC., V, p. 257; VI, p. 152.

aget 1 d5 de krc·kers pur le pti c ε mala:d achète donc des "crackers" pour le petit qui est malade

Note. A word in regard to the gender of English words taken into the dialect. If the French or dialect word has a corresponding form, the differing in sense from the English word introduced, the gender of that French or dialect form is retained. Thus  $b \cup r$  (no. 8), corresponding to Fr. buvette, is feminine, the no such French or dialect word exists in that sense, because Fr. barre or dialect  $b \cup r$  meaning "bar" or "cross-bar" is feminine in French or in the dialect. Dialect  $t \in k$  (no. 32) = Fr. chèque is masculine for a like reason, the Fr. chèque is itself the English word taken earlier into French in the most usual English acceptation of "draft". fle: (no. 44) = Fr. fleur in the sense of E. "flour" is feminine, because the dialect form fle:, or French form fleur, (meaning E. "flower") is feminine.

In regard to other words, I think the rule can be established that they are most always of the same gender as their equivalents in French or the dialect. The gender of the original French word seems in a measure associated with the idea to such an extent as to attach itself to the English word that is borrowed. Thus bargen (no. 9) is masculine because Fr. marché or some such masculine idea is in the speaker's mind; bed (no. 11) is masculine because Fr. lit is; beleban (no. 12) is feminine because Fr. ventrière is; bil (no. 15) is masculine because Fr. compte is; fvtbc:l (no. 45) is feminine because Fr. balle is feminine (about Quebec, fvtbc:l is almost always masculine); rAn (no. 112) is feminine because Fr. course is, etc. There are what appear to be exceptions; for instance, the dialect says  $\tilde{a}$  bo span for paire de chevaux, paire being feminine. The explanation is that very likely some such masculine idea as Fr. attelage is in the speaker's mind. dy  $b\tilde{s}$  staf seems to be a real exception, Fr. étoffe being feminine, but perhaps  $byt\tilde{e}$  (the dialect word for Fr. linge) may be in mind.

 $\boldsymbol{D}$ 

40 derik f. = E. derrick (derik), Fr. écoperche. Caron notes the word.

dol f. = E. doll (dol), Fr. poupée. This is not Carleton usage; I noted it at Port Daniel in the sense of petite fille.

g avi5 en bε:l ptit dol j'(avions) une belle petite "doll"

41 drav, draw, draw f. = E. drive (dræw), Fr. promenade en voiture. Not common in Carleton. Heard in Bonaventure. The E. diphthong an æn is, as in the case of au, an ou, usually reduced to its first element; cf. BPFC, V, pp. 257-259.

al5 pra en draw allons prendre une "drive"

42 dAl = E. dull (dAl), Fr. languissant. See Dunn, dull.

le  $t\tilde{\varepsilon}$   $s\tilde{\jmath}$   $d_A l$  les temps sont "dull"

<sup>&</sup>lt;sup>1</sup> See p. 81, 5. Special cases, no. 1 for the z, and p. 139, 2, for the θ.

43 f:d m. = E. feed (f:d, fiid, fijd), Fr. à manger. The tendency in the dialect, as in French, is to pronounce long E. i rather shorter than in English. f:d is not heard about Quebec.

obli¹ p∪ d done² a mɔ̃ zwo³ æ̃ fi:d oublie pas de donner à mon cheval un "feed"

44 flo:r f. A translation of E. "flower" (flaud(r)), Fr. farine.

d la flo:r a mã xe de la (fleur) à manger

Cf. Lusignan, no. 146; Dunn, fleur; Caron, fleur. Godefroy under 2, fleur, gives flour, s.m. indigo: "sur laquelle beste avait environ deux borceaulx de flour ou farine" (1460 Arch. JJ. 192 pièce 8).

45 fvtb : l f. = E. football (fvtb : l), Fr. ballon. See Dunn, football; Caron football.

alõ zwe a la fvtb::l allons jouer à la "football"

- 46 forkasəl m. = E. fore-castle (fourkæsəl, fɔ:rkæsəl, fouksl), Fr. gaillard d'avant. forkasəl indicates the pronunciation in the dialect of E. "fore-castle", a word used and pronounced as in English. See Caron, "fore-castle".
- 47 flat m. For E. "flat boat". The phonology of the dialect does not show Fr. e before a pronounced t to differ from that of French pronunciation. Therefore I take it the word "flat" is not from Fr. flette, found in Godefroy and Littré in the sense of a river-boat, but is rather the English word. Littré for etymology of Fr. flette quotes Jal who suggests E. "flat" (flæt).
- 48 fortifair m. = E. forty-five (fortifair). The name of a very popular game of cards. "Ici (i. e. about Quebec) on joue au quarante-et-un." Rivard.
- 49 frolik m. = E. frolic (frolik). Used in the sense of a "dance" as is friko (no. 88, p. 196). Can.-Fr. form is froili; cf. BPFC., V, p. 261. wabaltik is another synonym for frolik and also for friko, a word whose origin I have been unable to make out.
- 50 forman m. = E. foreman (fourman, forman), Fr. contremaître. Caron notes the word.
  - lə fərman  $\cup$  p $\cup$ se tale:r;  $^4$   $\int$  tə di ci ete p $\cup$  k $\bar{\triangleright}$ t $\bar{\in}$  apre twa le "foreman" a passé (tout) à l'heure; je te dis qu'il était pas content après toi

<sup>&</sup>lt;sup>1</sup> See p. 38, 5. Special cases, no. 7.

<sup>&</sup>lt;sup>2</sup> For the explanation of done and dane, see p. 45, no. 7.

<sup>&</sup>lt;sup>8</sup> See p. 81, list 52, no. 4.

<sup>4</sup> For this form see p. 164, no. 25.

51 fan m. = E. fun (fan), Fr. plaisir, and fanı = E. funny (fanı), Fr. drôle.

a vu¹ y dy fan? ɛ t i fanı æ pe!

avez-vous eu du "fun"? est-il "funny" un peu!

 $\boldsymbol{G}$ 

52 Jetors, Jetors = E. gaiters (gento(r)z), geeto(r)z), Fr. guêtres. Cf. no. 39  $kr \cup kors$ , thus E. -ers (o(r)z) is in some words expressed by -ors in the dialect; as in kopors = E. coppers, and slipors = E. slippers; the syllable -ors being short while or is long (see BPFC, V, p. 257).

la lastik<sup>2</sup> d me fetors ε tu brize l'élastique de mes "gaiters" est tout brisé

- 53 gale f. = E. galley (gælı), Fr. coqueron. Caron notes the word "galley".

  lə kυk fε a mã·xe dā la gale
  le "cook" fait à manger dans la "galley"
- 54 gay f. = E. gang (gxy), Fr. bon nombre. Caron notes "gang".  $j^3 \cup on \ gay \ da \ gon^4 \ da \ debarke \ a \ mat\tilde{a}^5$ (il) y a une "gang" de (jeunes gens) de débarqués à matin
- 55 gapwe m. = E. gangway (gxywei, gxywei), Fr. passerelle. Caron notes "gangway".

espérez (i. e. attendez) donc qu'ils mettent le "gangway"

- $56 \, dgi = E$ . gee (dgi), in speaking to horses, opposite of "haw" also used in the dialect. Most of the terms used in speaking to horses are taken from English (to gee, i. e. to go to the off side).
  - 57  $g \in t Ap = E$ . get up  $(g \in t Ap)$ , to horses.
- 58 goddam = E. goddam (god(d)xm). Pronunciation of the commonest of E. oaths. See Dunn. "Rarement entendu dans nos campagnes." Rivard.
- 59 go lo:y = E. go long  $(goo \ lo:y)$  for "go along". Used constantly to horses as is the following no. 60. "J'ai entendu assez souvent, et très distinctement golo:y ou galo:y qui découlent facilement de golo:y." Rivard.
  - 60 go n = E. go on (goo n). See no. 59.

<sup>&</sup>lt;sup>1</sup> See p. 132, no. 6.

<sup>&</sup>lt;sup>2</sup> Cf. vulgar English lastic.

<sup>&</sup>lt;sup>3</sup> Dialect i = Fr. il unites with the j in this case; see p. 91, no. 6, and p. 181, no. 24.

<sup>4</sup> The teacher translated this: jeunes gens.

<sup>&</sup>lt;sup>5</sup> See p. 163, no. 2.

# $\boldsymbol{H}$

61  $h \subset :$  E. haw  $(h \subset :)$ . Used in speaking to horses, the opposite of "gee" (to haw, i. e. to cause to turn toward the near side). "Ici: ho, who et wo mais pour faire arrêter le cheval." Rivard. This remark evidently applies to E. "ho"  $(h \supset o)$  or "whoa"  $(h \bowtie o)$ .

62 heemz, he:ms or semz = E. hames (he:mz, heemz), Fr. attelles. Not in use about Quebec.

vus ave en be:l pe:r de he:ms vous avez une belle paire de "hames"

63  $h \cup :l$  or  $\cup :l = E$ . haul  $(h \cup :l)$ , Fr. haler, tirer, trainer.

i  $h \cup :l$  ( $\cup :l$ )  $s\bar{s}$   $bw \cup av \in k$  de tim d gval 1 il (hale? "hauls"?) son bois avec deux "teams" de chevaux

(For tim = E. "team", see no. 150 below.) This may possibly be Fr. haler meaning "to hoist", "to pull along", but the English word seems to have had more or less influence here. It will be observed that no s is heard in the 3rd singular, following French analogy, so too in the word tim = E. "team", the singular and plural are alike (cf. no. 31 where  $b ext{ol} t$  is the form used for the plural).

64 horspoir, hospoir m. = E. horse power (horspaua(r)), Fr. moteur; cf. for pronunciation BPFC, V, p. 255, no. 23. Caron notes "horse power".

viēdro ty dəmē avek tō hərspə:r? viendras-tu demain avec ton "horse power"?

Note. E. r before a consonant as in "horse" is not usually heard. It has rather the effect of lengthening the preceding vowel; the dialect, in accordance with French analogy, shortens the first syllable in E. "horse power" and gives full length to the final syllable, naturally enough, as the French stress falls there. In a word like E. brandy (cf. no. 20) the Uniform International Dictionary uses a special symbol to indicate the quality of the English r, differentiating it from the r, for instance, in French brave. Inasmuch as oftentimes the distinction is non-existent, oftentimes so subtle as to render the distinction dubions, it has not been deemed practicable to do more than call attention to it in this note. Likewise it has rarely been considered practicable to differentiate, for instance, the a in E. brandy from the a in Fr. brave, such inappreciable differentiations only serving to complicate what is well understood and quite simple.

I

65  $\tilde{\epsilon}$ trodyir en parson (parsan) = E. to introduce a person, Fr. présenter une personne. Caron notes the expression.

al  $\varepsilon$  ti<sup>2</sup> grossje:r! a<sup>3</sup> m  $\cup$  p $\cup$   $\varepsilon$ -trodyi a sa sø:r elle est (ti) grossière! elle m'a pas introduit à sa sœur

<sup>&</sup>lt;sup>1</sup> See p. 110, list 69, no. 11.

<sup>&</sup>lt;sup>2</sup> For *ti*, see pp. 133-4, Note.

<sup>&</sup>lt;sup>3</sup> For the different forms, see the pronouns p. 115.

 $\boldsymbol{J}$ 

66 dzame = E. to jam (dzem), Fr. s'entasser. Caron notes "jam", and jamer. Cf. BPFC., V, pp. 116-117 where Fr. prise seems best to render the "jam" formed by wood obstruction in a river.

mõ mulã i marf p; le ru sõ dzame mon moulin marche pas; les roues sont (jamé)

67  $d_{gib}$  m. = E. jib  $(d_{gib})$ , Fr. foc.

stə gwelet  $l \cup \tilde{\alpha}$  dzıb no 2 cette goëlette-là a un "jib" neuf

68 dgrg f. = E. jig (dzrg), Fr. gigue. The English word appears at least to have influenced the first element, dialect dz. For example, see no. 73, below. The Quebec form is jrg. Cf. Façons de parler du P. Potier in BPFC., IV, p. 144.

69 dg > b f. = E. job (dg > b), Fr. entreprise. Caron notes "job". Quebec dj > b. Twelve examples of the use of E. "job" will be found in BPFC, III, p. 132. See also V, p. 206.

s  $\varepsilon$  ti<sup>3</sup> twa  $k \cup la$  dgob do fe:  $r \in S \cup S$  c'est (ti) toi qu'as la "job" de faire ça?

Professor Alcée Fortier 4 says of "job": "an English word used by every one in Louisiana and adopted as French: il a un bon job; c'est un jobber."

 $s \in \tilde{x} dz$  dz be c'est un "jobber"

See the preceding example no. 69; and for E. -er = dialect -er cf. the remarks accompanying nos. 35 and 37.

Note. For names taken from English, so common in the dialect, like Jack, Jim, Jimmy, Jo, John, Johnny, see the list p. 220.

71 dzampe sometimes  $z_{Ampe} = E$ , to jump  $(dz_{Amp})$ , Fr. sauter.

## K

72 crd m. = E. kid (kid), Fr. chevreuil. Used in the expression  $k\tilde{a}$  d crd = Fr. gants de "kid". See Phonology, p. 85, Remark. Caron notes "kid". See BPFC., V, p. 207 kid doublés.

<sup>For the nasal, see p. 54, list 36 A, no. 13.
For no, see p. 70, under 6.</sup> 

<sup>&</sup>lt;sup>4</sup> Transactions of the M. L. A., vol. III, 1887, p. 122, no. 59.

<sup>\*</sup> For ti, see pp. 133-4, Note.

73 cun f. = E. tune (tjun, tjvun), Fr. air. See the Phonology, p. 87, Note. wejō b! gu nu on bel cun pur k ō dā:s on dzīg a kat voyons là! joue nous une belle "tune" pour qu'on danse une gigue à quatre

 $\boldsymbol{L}$ 

74 l.:n m. = E. lawn (l.:n), Fr. linon.

azet 1 mwa de varg 2 de lun achète moi deux verges de "lawn"

75 leter mort f. A translation of E. "dead letters". Fr. lettres non réclamées. Caron notes lettres mortes.

vuz ave en leter mort a la post vous avez une lettre morte à la poste

76 lo m. = E. lot (lot), Fr. lot. E. "lot" seems to have influenced the sense of the dialect word in certain cases as can best be seen by the examples:

1 & lo d te:r 2 j ave & lo de pre:t a bo:r dy stim 3 g m e agte & lo un lot de terre il y avait un lot de prêtres à bord du "steamer" je m'ai acheté un lot

d but5
de boutons

77 lofe = E. to loaf (lovf), Fr. flâner. Cf. BPFC., V, p. 259. i  $f \in j \tilde{\epsilon}^3$  kə də lofeil fait rien que de (loafer)

78 lofo:r m. = E. loafer (lovfo(r)), Fr. flåneur. Cf. BPFC., V, p. 259.

 $s \in \tilde{\alpha} \text{ } vre \text{ } lof \theta: r$  c'est un vrai "loafer"

For E. -er (a(r)) = dialect -e:r, cf. nos. 37, 70, 157.

79  $lvk \ st = E$ . look out ( $lvk \ avt$ ), Fr. attention!

la metres e malin de luk ot la maîtresse est maligne "look out"

80 lvs = E. loose (lvus), Fr. ample. Caron notes "loose". Cf. BPFC., V, p. 256.

le mā:/ də vət rə:b sɔ̄ trɔ lvs

les manches de votre robe sont trop "loose"

81 lants m. = E. lunch (lants), Fr. goûter. Cf. BPFC., V, p. 236.

mari greje nu le lants Marie gréez nous le "lunch"

<sup>&</sup>lt;sup>1</sup> For the form, see p. 139, under 2.

<sup>\*</sup> For  $j\tilde{\epsilon}$ , see p. 89, no. 4.

<sup>&</sup>lt;sup>2</sup> See p. 18, list 10, no. 29.

<sup>4</sup> See p. 100, no. 4.

lantf is not so common in Carleton as in some other places. "Ici (Québec) se prononce comme en anglais. Ne se dit que dans les villes. N'est pas populaire." Rivard.

M

82 marb m. = E. marbles (marbəls), Fr. billes.

alõ zwe o marb, nu de¹ pja:r² allons jouer aux (marbres) nous deux Pierre

Caron notes "marbres, Pic." Dunn says: "Pic. dans le sens de bille de marbre ou de grès qui sert de jouet aux enfants." Cf. BPFC., V, p. 263: "marbr s'est formé sous l'influence du mot français marbre."

marje  $kok\tilde{\alpha}=E$ . to marry some one, Fr. épouser quelqu'un. See p. 203, no. 117. The E. expression "to marry some one" may have helped to extend the use of the very common dialect expression. Caron notes marier quelqu'un. Cf. also Dunn; BPFC, V, p. 55.

83 mar/ā di:z sef f. A translation of E. "dry goods". Fr. nouveautés. See Dunn, marchandises sèches. Continually used in the advertising columns of the French-Canadian newspapers, despite much effort on the part of reformers to suppress it. Cf. BPFC., V, p. 78.

le pti burgue  $k \cup 3$  arive ste semen vã jê ke de marfă diz sef be petit bourgeois qu'a arrivé cette semaine vend rien que des marchandises sèches

85 misdil m. = E. misdeal (misdi:l), Fr. maldonne. See Dunn misdile, Caron "misdeal". The BPFC, V, p. 255, gives the Quebec pronunciation: misdzil, the i in the final syllable being shorter than in English.

stə parti isit k $\tilde{z}$ :t  $p_{\odot}$ ; t  $\omega$   $f_{\varepsilon}$  misdil cette partie ici conte pas; tu as fait "misdeal"

N

85 nans: = E. Nancy (nans:). See p. 225, no. 52.

86 nya:z m. A translation of E. "cloud", a wrap for the head. Fr. foulard. Dunn gives nuage ou nubée.

me to nya:z sy 6 le:s ore:j 1 pur pc awe:r fret 8 mets ton nuage sur tes oreilles pour pas avoir froid

French pronunciation in the above expression is retained.

<sup>&</sup>lt;sup>1</sup> For similar expressions, see p. 121, nos. 16, 17.

<sup>&</sup>lt;sup>2</sup> See p. 223, no. 27.

<sup>3</sup> See Neuter verbs, pp. 161-2.

<sup>4</sup> See p. 89, no. 4.

<sup>&</sup>lt;sup>5</sup>  $f \in S$  is more popular, see p. 77, list 49, no. 4. The word appearing so much in print, the

<sup>6</sup> See the Prepositions, p. 171, no. 35.

<sup>&</sup>lt;sup>7</sup> The form arej can be heard but I do not think it is Carleton. See p. 23, Remark 2.

<sup>&</sup>lt;sup>8</sup> See p. 73, list 47, no. 9.

87  $n_A t$  f. = E. nut  $(n_A t)$ , Fr. écrou. Caron notes "nut". Sometimes not.  $t \cup pardy \quad on \quad n_A t \quad do \quad ta \quad w \cup gin$ tu as perdu une "nut" de ta "wagon"

0

88 objecte = E. to object (object), Fr. objecter. While the form objecte is French, the way in which it is continually used in the dialect recalls strongly the English sense: "to object".

1 i s c objekte a sc 2 i 5 vuly l nome komise: r d ekol, me i c objekte il s'a (objecté) à ça ils ont voulu le nommer commissaire d'école, mais il a (objecté)

In both of these examples, objekte is used in an English sense. Cf. Dunn objecter and s'objecter; also Clapin, Rinfret.

89 of is f. = E. office (of is), Fr. bureau. What has just been said of objekte, no. 88 above, applies to of is which is continually used where French employs bureau. Cf. Dunn under "office"; also Clapin, Rinfret.

l of s ti l uvart (here used of a law office) (l'office) est (ti) ouverte

90 overtile? = E. overhaul (2002rhu:1), Fr. examiner. Caron gives overhaler.

i ∪ over∪le partu il a "overhauled" partout

Cf. BPFC., V, p. 256, no. 33, and p. 259, no. 63: ovrc:l = E. over alls (2002rc:lz), Fr. salopette. "Ce dernier mot est nécessairement étranger à overc:le." Rivard.

# $\boldsymbol{P}$

91 pc·saze m. Used for Fr. voyageur. The influence of E. "passenger" (pæsindzo(r)) is seen in the sense in which the dialect word is used, i. e. not only on board boats but railroad trains as well. Fr. passager. See Dunn, passager; Clapin, Rinfret.

i ave ti bu'ku da posage a bor de for? il avait (ti) beaucoup de (passager) à bord des chars?

92 patent (cqi:r a). A semi-translation of E. "patent leather" (pætnt leðə(r)). Fr. cuir verni. See Dunn, cuir à patente; Rinfret.

93 pemasto: m. = E. paymaster ( $p \in ma:sto(r)$ ), Fr. payeur. Cf. Rinfret. "A Québec, on dit aussi: paie-maître ( $p \in me:tr$ )." Rivard.

le "paymaster" a arrivé

<sup>&</sup>lt;sup>1</sup> For *ti*, see p. 134, at the top.

<sup>&</sup>lt;sup>2</sup> I noted in Quebec the form ā·vr ·· le, of which, however, M. Rivard says: "Je ne connais pas."

<sup>&</sup>lt;sup>3</sup> See p. 47, list 35, no. 3.

94 pedlo:r m. = E. peddler (pedlo(r)), Fr. colporteur. For dialect ending -o:r = E. er, cf. nos. 39, 52, 70 and 78. See Dunn, peddleur; also Clapin who gives as well a feminine peddleuse. Cf. BPFC., V, p. 256 (bottom); of this latter form Rivard remarks: "Jamais entendu, moi-même."

le "pedde:"  $k \cup p \cup se$  avã midi,  $s \in \tilde{e}$  garze<sup>1</sup> le "peddler" qui a passé avant midi, c'est un jersiais

95 papærman m. The ordinary pronunciation of E. "peppermint"  $(p \in p \ni (r) - m \ni nt)$ . Fr. menthe poivrée. Cf. BPFC., V, p. 262. About Quebec, papærman is feminine: papærman fort.

- 1 g sm ti<sup>2</sup> le switi<sup>3</sup> de papærman! 2 den mwa de papærman fo:r j'aime (ti) les (sweeties) de "peppermint"! donne moi des "peppermints" forts
  - 96 pail f. = E. pile (pail), Fr. pile, tas. Cf. Rinfret under piler.

    alek s e apre fe:r en pail de gwem5 sy s l bo:r d la ko:t

    Alexandre est après faire une "pile" de goëmon sur le bord de la côte
  - 97  $pit^7 = E$ . Pete (pit).

98 plasto:r m. = E. plaster (plasto(r)), Fr. emplâtre. Caron notes "plaster". km g ave mal o rā,8 g e jy 9 ā plasto:r dy dokto:r e pi 10 sc m c jeri 11 tu to syst comme j'avais mal aux reins, j'ai eu un "plaster" du docteur et puis ça m'a gueri tout de suite Cf. BPFC., V, p. 254 where Rivard, treating La francisation des mots anglais, records plasta:r, noting a slight change in the quality and quantity of the E. vowel a; i. e. the dialect has a rather than a, and the a is somewhat shorter than E. a.

99 postidz m. = E. postage (povstidz), Fr. port des lettres. Dunn and Caron note "postage"; cf. Rinfret. "La finale anglaise -age fait dans le Fr.-can. -a:z. On dit posta:z. Ceux qui prononcent po:stidz parlent anglais." Rivard.

asto:r<sup>12</sup> 5 ε ublige <sup>13</sup> de peje le postudg de let à cette heure on est obligé de payer le "postage" des lettres

100 postofis f. = E. post-office (povstofis), Fr. bureau de poste, la poste. Dunn and Caron note "post-office"; cf. Rinfret. "A Québec postofis." Rivard.

vu we:r a la postofis si z e pu koko 14 let va voir à la "post-office" si j'ai pas quelques lettres

<sup>&</sup>lt;sup>1</sup> See p. 27, 6. Special cases, no. 12.

<sup>&</sup>lt;sup>2</sup> For ti, see p. 134, at the top.

<sup>\*</sup> A noun coined from "sweet" in the English fashion by adding-y; in the plural, however, just as with "peppermint", no s is heard, here French analogy prevailing as noted already p. 230, no. 13, belt, foot-note 1.

<sup>4</sup> See p. 45, no. 7.

<sup>&</sup>lt;sup>5</sup> See p. 221, 2.

<sup>6</sup> See p. 171, no. 35.

<sup>7</sup> See p. 223, no. 28.

<sup>\*</sup> For the nasal \$\alpha\$, see p. 54, list 36 A, no. 19.

For jy, see p. 131, at the top.

<sup>10</sup> For *pi*, see p. 52, Note.

<sup>&</sup>lt;sup>11</sup> For the  $j\varepsilon$ , see p. 88, list 56, no. 10.

<sup>12</sup> See p. 163, no. 3.

<sup>18</sup> See p. 48, no. 14.

<sup>14</sup> See p. 91, no. 4.

101 part f. = E. pouch (part f), Fr. blague.

pjaro 1 c tane la vesi:j dy kɔ/ɔ e s c fe on pautſ a tabc Pierrot a tanné la vessille du cochon et s'a fait une "pouch" à tabac

102 prā:d en mars. A translation of E. "to take a walk". Fr. faire une promenade. Noted also in Émile Chartier's article: La propriété de l'expression, BPFC., VI, p. 10 (middle).

103 pamps f. = E. pumps (pamps), Fr. escarpins. Caron notes "pumps".

1 v kri² me pamps 2 ty on bel per de pamps? va quérir mes "pumps" as-tu une belle paire de "pumps"?

104 pant m. = E. punch (pant), Fr. repoussoir. Caron notes "punch"; cf. Rinfret, who notes the word used in the sense of Fr. chasse-pointe, chasse-clou.

pape fe dəmā de si vu vudre ji prete vət pantf papa fait demander si vous voudrez lui prêter votre "punch"

105  $p_A p$  m. = E. pung  $(p_A p)$ . A low box conveyance usually on runners. The term is not in use about Quebec.

 $j^4 \cup ase \ d \ kao \ d \ isit^5 \ a \ l \ egli:z \ k > g \ e \ k > se \ l > b > cy < 6 \ d > m5 \ p_Ap$  il y a assez de cahots d'ici à l'église que j'ai cassé le bacul de mon "pung"

106 pærse:r m. = E. purser (px(r)sp(r)), Fr. comptable. Caron notes "purser". cis ci  $\epsilon$  pærse:r o bo:r dy stim

cis ci ε pærse:r o bo:r dy stim qui est-ce qui est "purser" au bord du "steamer"

107 pvtin f. = E. pudding (pvdip), Fr. pouding m. Cf. BPFC., VI, p. 100, where the pronunciation pud $\tilde{e}$ :g is recorded. The popular Quebec pronunciation is putin.

məm $\tilde{a}^7$   $\cup$  fe on bon putin o bəlu $\varepsilon^8$  maman a fait une bonne "pudding" aux bluets

# $\boldsymbol{R}$

108 raf m. = E. raft (raft); the final t being lost at the end of the breath group ft, cf. beləban, p. 230, 12. Fr. radeau; cf. BPFC., V, p. 254, no. 1, draf = Fr. draft. dā la gross tā pe:t də vā (vē) c j c j c y la s(ə)men pcse, j c teri truc 11 raf dans la grosse tempête de vent qu'il y a eu la semaine passée, il y a terri trois "rafts" isit, i j y bu'ku 12 d mize:r a mni:r 13 le farse; le tolain c kcsə kat fwa ici, ils ont eu beaucoup de misère a venir les chercher; leur "towline" a cassé quatre sois

the form on p. 44, under 9, Special cases; p. 47, Remark; p. 91, Remark; taking it to be Fr. bluets = blue berries.

<sup>&</sup>lt;sup>1</sup> See p. 223, no. 27 a.

<sup>&</sup>lt;sup>2</sup> See p. 146, 6.

<sup>3</sup> See the pronouns, p. 115.

<sup>4</sup> See p. 90, foot-note 5.

<sup>&</sup>lt;sup>5</sup> See p. 73, list 47, no. 10.

<sup>&</sup>lt;sup>6</sup> See p. 183, no. 31; Quebec bacy.

<sup>7</sup> See p. 33, no. 2.

<sup>&</sup>lt;sup>8</sup> Prof. Squair mentions this word in his Contribution, spelling belouet. I have mentioned

<sup>&</sup>lt;sup>9</sup> See p. 56, list 36 C, no. 23.

<sup>10</sup> For teri, see p. 215, no. 177.

<sup>11</sup> For the  $\cup$  of  $trw\cup$ , see p. 14, list 6, no. 7.

<sup>12</sup> See p. 47, list 35, no. 3.

<sup>&</sup>lt;sup>13</sup> See p. 148, 11.

39  $kr \cup kors$  m. pl. = E. crackers (krekors), Fr. biscuit. " $kr \cup kers$ , même avec l's s'emploie au singulier:  $\tilde{e}$   $kr \cup kers$ , de  $kr \cup kers$ ." Rivard. The final s appears due to analogy of plural forms where an s is heard; cf. no. 52 and see BPFC., V, p. 257; VI, p. 152.

aget 1 d5 de krc·kers pur le pti c ε mala:d achète donc des "crackers" pour le petit qui est malade

Note. A word in regard to the gender of English words taken into the dialect. If the French or dialect word has a corresponding form, the differing in sense from the English word introduced, the gender of that French or dialect form is retained. Thus  $b \cup r$  (no. 8), corresponding to Fr. buvette, is feminine, the no such French or dialect word exists in that sense, because Fr. barre or dialect  $b \cup r$  meaning "bar" or "cross-bar" is feminine in French or in the dialect. Dialect  $t / \epsilon k$  (no. 32) = Fr. chèque is masculine for a like reason, the Fr. chèque is itself the English word taken earlier into French in the most usual English acceptation of "draft". fle: (no. 44) = Fr. fleur in the sense of E. "flour" is feminine, because the dialect form fle: r, or French form fleur, (meaning E. "flower") is feminine.

In regard to other words, I think the rule can be established that they are most always of the same gender as their equivalents in French or the dialect. The gender of the original French word seems in a measure associated with the idea to such an extent as to attach itself to the English word that is borrowed. Thus bargen (no. 9) is masculine because Fr. marché or some such masculine idea is in the speaker's mind; bed (no. 11) is masculine because Fr. lit is; beleban (no. 12) is feminine because Fr. ventrière is; bil (no. 15) is masculine because Fr. compte is; fvtbc:l (no. 45) is feminine because Fr. balle is feminine (about Quebec, fvtbc:l is almost always masculine); rAn (no. 112) is feminine because Fr. course is, etc. There are what appear to be exceptions; for instance, the dialect says  $\tilde{a}$  bo span for paire de chevaux, paire being feminine. The explanation is that very likely some such masculine idea as Fr. attelage is in the speaker's mind. dy  $b\tilde{s}$  staf seems to be a real exception, Fr. étoffe being feminine, but perhaps  $byt\tilde{e}$  (the dialect word for Fr. linge) may be in mind.

### $\boldsymbol{D}$

40 derik f. = E. derrick (derik), Fr. écoperche. Caron notes the word.

dol f. = E. doll (dol), Fr. poupée. This is not Carleton usage; I noted it at Port Daniel in the sense of petite fille.

z avi5 on be:l ptit dol j'(avions) une belle petite "doll"

41 drav, draw, draw f. = E. drive (dræw), Fr. promenade en voiture. Not common in Carleton. Heard in Bonaventure. The E. diphthong an, æn is, as in the case of au, an, ou, usually reduced to its first element; cf. BPFC, V, pp. 257-259.

alo pra on draw allons prendre une "drive"

42 dAl = E. dull (dAl), Fr. languissant. See Dunn, dull.

le tē s5 dal les temps sont "dull"

<sup>&</sup>lt;sup>1</sup> See p. 81, 5. Special cases, no. 1 for the z, and p. 139, 2, for the e.

 $\boldsymbol{F}$ 

43 f:d m. = E. feed (f:d, fiid, fijd), Fr. à manger. The tendency in the dialect, as in French, is to pronounce long E. i rather shorter than in English. f:d is not heard about Quebec.

obli  $^1$  pc d done  $^2$  a m5 gwo  $^3$   $\tilde{e}$  fi:d oublie pas de donner à mon cheval un "feed"

44 flo:r f. A translation of E. "flower" (flauə(r)), Fr. farine.

d la flor a mãxe de la (fleur) à manger

Cf. Lusignan, no. 146; Dunn, fleur; Caron, fleur. Godefroy under 2, fleur, gives flour, s.m. indigo: "sur laquelle beste avait environ deux borceaulx de flour ou farine" (1460 Arch. JJ. 192 pièce 8).

45  $fvtb \cup l$  f. = E. football  $(fvtb \cup l)$ , Fr. ballon. See Dunn, football; Caron football.

al5 gwe a la futb.:l allons jouer à la "football"

46 forkasəl m. = E. fore-castle (fourkæsəl, fɔ:rkæsəl, fouksl), Fr. gaillard d'avant. forkasəl indicates the pronunciation in the dialect of E. "fore-castle", a word used and pronounced as in English. See Caron, "fore-castle".

47 flat m. For E. "flat boat". The phonology of the dialect does not show Fr. e before a pronounced t to differ from that of French pronunciation. Therefore I take it the word "flat" is not from Fr. flette, found in Godefroy and Littré in the sense of a river-boat, but is rather the English word. Littré for etymology of Fr. flette quotes Jal who suggests E. "flat" (flæt).

48 fortifair m. = E. forty-five (fortifair). The name of a very popular game of cards. "Ici (i. e. about Quebec) on joue au quarante-et-un." Rivard.

49 frolik m. = E. frolic (frolik). Used in the sense of a "dance" as is friko (no. 88, p. 196). Can.-Fr. form is froili; cf. BPFC., V, p. 261. wabaltik is another synonym for frolik and also for friko, a word whose origin I have been unable to make out.

50 forman m. = E. foreman (fourman, forman), Fr. contremaître. Caron notes the word.

la forman  $\cup$  pose talo:r;  $^4$   $\int$  ta di ci etc pos $\hat{k}$ 5 te apre twa le "foreman" a passé (tout) à l'heure; je te dis qu'il était pas content après toi

<sup>&</sup>lt;sup>1</sup> See p. 38, 5. Special cases, no. 7.

<sup>&</sup>lt;sup>2</sup> For the explanation of done and dAne, see p. 45, no. 7.

<sup>&</sup>lt;sup>3</sup> See p. 81, list 52, no. 4.

<sup>4</sup> For this form see p. 164, no. 25.

51 fan m. = E. fun (fan), Fr. plaisir, and fanı = E. funny (fanı), Fr. drôle.

a vu¹ y dy fan? ɛ t i fanı æ po!

avez-vous eu du "fun"? est-il "funny" un peu!

 $\boldsymbol{G}$ 

52 Jeters, Jeters = E. gaiters (geite(r)z, geete(r)z), Fr. guetres. Cf. no. 39  $kr \cup kers$ , thus E. -ers (e(r)z) is in some words expressed by -ers in the dialect; as in kopers = E. coppers, and slipers = E. slippers; the syllable -ers being short while er is long (see BPFC, V, p. 257).

le lastik? d' me setors e tu brize l'élastique de mes "gaiters" est tout brisé

- 53 gale f. = E. galley (g x l), Fr. coqueron. Caron notes the word "galley".

  la kvk fe a mã xe dã la gale
  le "cook" fait à manger dans la "galley"
- 54 gay f. = E. gang (gxy), Fr. bon nombre. Caron notes "gang".  $j^3 \cup on \ gay \ da \ gon^4 \ da \ debarke \ a \ mata^5$  (il) y a une "gang" de (jeunes gens) de débarqués à matin
- 55 gapwe m. = Ε. gangway (gæpwei, gæpwee), Fr. passerelle. Caron notes "gangway".

espere dɔ̃ c i met lə ganwe esperez (i. e. attendez) donc qu'ils mettent le "gangway"

- $56 ext{ } dzi = E$ . gee (dzi), in speaking to horses, opposite of "haw" also used in the dialect. Most of the terms used in speaking to horses are taken from English (to gee, i. e. to go to the off side).
  - 57  $g \in t A p = E$ . get up  $(g \in t A p)$ , to horses.
- 58 goddam = E. goddam (god(d)xm). Pronunciation of the commonest of E. oaths. See Dunn. "Rarement entendu dans nos campagnes." Rivard.
- $59 \ go \ lo:y = E$ . go long  $(goo \ lo:y)$  for "go along". Used constantly to horses as is the following no. 60. "J'ai entendu assez souvent, et très distinctement golo:y ou golo:y qui découlent facilement de golo:y mais viendraient difficilement de golo:y." Rivard.
  - 60 go on = E. go on (goo on). See no. 59.

<sup>&</sup>lt;sup>1</sup> See p. 132, no. 6.

<sup>&</sup>lt;sup>2</sup> Cf. vulgar English lastic.

<sup>&</sup>lt;sup>3</sup> Dialect i = Fr. il unites with the j in this case; see p. 91, no. 6, and p. 181, no. 24.

<sup>4</sup> The teacher translated this: jeunes gens.

<sup>&</sup>lt;sup>5</sup> See p. 163, no. 2.

#### $\boldsymbol{H}$

- 61 hc: = E. haw (hc:). Used in speaking to horses, the opposite of "gee" (to haw, i. e. to cause to turn toward the near side). "Ici: ho, who et wo mais pour faire arrêter le cheval." Rivard. This remark evidently applies to E. "ho" (hso) or "whoa" (hwo).
- 62 heemz, he:ms or semz = E. hames (he:mz, heemz), Fr. attelles. Not in use about Quebec.

vuz ave on be: pe:r do he:ms vous avez une belle paire de "hames"

63  $h \cup :l$  or  $\cup :l = E$ . haul  $(h \cup :l)$ , Fr. haler, tirer, trainer.

i  $h \cup :l$  ( $\cup :l$ ) s5  $bw \cup avek$  do tim d  $gval^1$  il (hale? "hauls"?) son bois avec deux "teams" de chevaux

(For tim = E. "team", see no. 150 below.) This may possibly be Fr. haler meaning "to hoist", "to pull along", but the English word seems to have had more or less influence here. It will be observed that no s is heard in the 3rd singular, following French analogy, so too in the word tim = E. "team", the singular and plural are alike (cf. no. 31 where bolt is the form used for the plural).

64 horspoir, hospoir m. = E. horse power (horspaua(r)), Fr. moteur; cf. for pronunciation BPFC, V, p. 255, no. 23. Caron notes "horse power".

viēdro ty dəmē avek tō hərspə:r? viendras-tu demain avec ton "horse power"?

Note. E. r before a consonant as in "horse" is not usually heard. It has rather the effect of lengthening the preceding vowel; the dialect, in accordance with French analogy, shortens the first syllable in E. "horse power" and gives full length to the final syllable, naturally enough, as the French stress falls there. In a word like E. brandy (cf. no. 20) the Uniform International Dictionary uses a special symbol to indicate the quality of the English r, differentiating it from the r, for instance, in French brave. Inasmuch as oftentimes the distinction is non-existent, oftentimes so subtle as to render the distinction dubious, it has not been deemed practicable to do more than call attention to it in this note. Likewise it has rarely been considered practicable to differentiate, for instance, the a in E. brandy from the a in Fr. brave, such inappreciable differentiations only serving to complicate what is well understood and quite simple.

#### Ι

65  $\tilde{\epsilon}$  trodyir on parson (parsan) = E. to introduce a person, Fr. présenter une personne. Caron notes the expression.

al  $\varepsilon$  ti<sup>2</sup> grossje:r! a<sup>3</sup> m  $\cup$  p $\cup$   $\varepsilon$ -trodyi a sa so:r elle est (ti) grossière! elle m'a pas introduit à sa sœur

<sup>&</sup>lt;sup>1</sup> See p. 110, list 69, no. 11.

<sup>&</sup>lt;sup>2</sup> For ti, see pp. 133-4, Note.

For the different forms, see the pronouns p. 115.

J

66 dgame = E. to jam (dgæm), Fr. s'entasser. Caron notes "jam", and jamer. Cf. BPFC., V, pp. 116-117 where Fr. prise seems best to render the "jam" formed by wood obstruction in a river.

m5 mulã¹ marſ p∪; le ru s5 dzame mon moulin marche pas; les roues sont (jamé)

67 dgib m. = E. jib (dgib), Fr. foc.

stə gwelet  $l \cup \cup \tilde{\alpha}$  dgib no 2 cette goëlette-là a un "jib" neuf

68 dgig f. = E. jig (dgig), Fr. gigue. The English word appears at least to have influenced the first element, dialect dg. For example, see no. 73, below. The Quebec form is jig. Cf. Façons de parler du P. Potier in BPFC, IV, p. 144.

69 dgob f. = E. job (dgob), Fr. entreprise. Caron notes "job". Quebec djob. Twelve examples of the use of E. "job" will be found in BPFC, III, p. 132. See also  $\nabla$ , p. 206.

s  $\varepsilon$  ti<sup>3</sup> twa  $k \cup la$  dgob do  $f\varepsilon$ :  $r \in \mathscr{S}$  c'est (ti) toi qu'as la "job" de faire ça?

Professor Alcée Fortier 4 says of "job": "an English word used by every one in Louisiana and adopted as French: il a un bon job; c'est un jobber."

 $s \in \tilde{\alpha} dzbe$ :r c'est un "jobber"

See the preceding example no. 69; and for E. -er = dialect -er cf. the remarks accompanying nos. 35 and 37.

Note. For names taken from English, so common in the dialect, like Jack, Jim, Jimmy, Jo, John, Johnny, see the list p. 220.

71 dzampe sometimes zampe = E. to jump (dzamp), Fr. sauter.

# K

72 cid m. = E. kid (kid), Fr. chevreuil. Used in the expression kã d cid = Fr. gants de "kid". See Phonology, p. 85, Remark. Caron notes "kid". See BPFC., V, p. 207 kid doublés.

<sup>&</sup>lt;sup>1</sup> For the nasal, see p. 54, list 36 A, no. 13.

<sup>&</sup>lt;sup>2</sup> For *no*, see p. 70, under 6.

<sup>&</sup>lt;sup>3</sup> For ti, see pp. 133-4, Note.

<sup>&</sup>lt;sup>4</sup> Transactions of the M. L. A., vol. III, 1887, p. 122, no. 59.

73 cun f. = E. tune (tjun, tjvun), Fr. air. See the Phonology, p. 87, Note. wejō b! zu nu en bel cun pur k ō dā:s en dzīg a kat voyons là! joue nous une belle "tune" pour qu'on danse une gigue à quatre

 $\boldsymbol{L}$ 

74 l.n m. = E. lawn (l.n), Fr. linon.

aget 1 mwa de varg 2 de lu:n achète moi deux verges de "lawn"

75 leter mort f. A translation of E. "dead letters". Fr. lettres non réclamées. Caron notes lettres mortes.

vus ave en leter mort a la post vous avez une lettre morte à la poste

76 lo m. = E. lot (lst), Fr. lot. E. "lot" seems to have influenced the sense of the dialect word in certain cases as can best be seen by the examples:

1  $\tilde{w}$  lo d te:r 2 j ave  $\tilde{w}$  lo de pre:t a bo:r dy stim 3 g m e agte  $\tilde{w}$  lo un lot de terre il y avait un lot de prêtres à bord du "steamer" je m'ai acheté un lot

d but5
de boutons

77 lofe = E. to loaf (lovf), Fr. flâner. Cf. BPFC., V, p. 259.

i fe  $j\tilde{e}^3$  kə də ləfe il fait rien que de (loafer)

78 lofo:r m. = E. loafer (lov $f_2(r)$ ), Fr. flâneur. Cf. BPFC, V, p. 259.

 $s \in \tilde{e} \text{ vre } lofo:r$  c'est un vrai "loafer"

For E. -er (a(r)) = dialect -e.r, cf. nos. 37, 70, 157.

79  $lvk \ t = E$ . look out  $(lvk \ avt)$ , Fr. attention!

la metres e malin de luk ot la maîtresse est maligne "look out"

80 lvs = E. loose (lvus), Fr. ample. Caron notes "loose". Cf. BPFC., V, p. 256.

le mā:/ də vət rə:b sɔ̄ trɔ lvs

les manches de votre robe sont trop "loose"

81 lant/ m. = E. lunch (lant/), Fr. goûter. Cf. BPFC., V, p. 236.

mari greje nu le lants Marie greez nous le "lunch"

<sup>&</sup>lt;sup>1</sup> For the form, see p. 139, under 2.

<sup>&</sup>lt;sup>3</sup> For  $j\tilde{\epsilon}$ , see p. 89, no. 4.

<sup>&</sup>lt;sup>2</sup> See p. 18, list 10, no. 29.

<sup>4</sup> See p. 100, no. 4.

lants is not so common in Carleton as in some other places. "Ici (Québec) se prononce comme en anglais. Ne se dit que dans les villes. N'est pas populaire." Rivard.

M

82 marb m. = E. marbles (marbels), Fr. billes.

alõ zwe o marb, nu de¹ pja:r² allons jouer aux (marbres) nous deux Pierre

Caron notes "marbres, Pic." Dunn says: "Pic. dans le sens de bille de marbre ou de grès qui sert de jouet aux enfants." Cf. BPFC., V, p. 263: "marbr s'est formé sous l'influence du mot français marbre."

marje  $kok\tilde{\alpha}=E$ . to marry some one, Fr. épouser quelqu'un. See p. 203, no. 117. The E. expression "to marry some one" may have helped to extend the use of the very common dialect expression. Caron notes marier quelqu'un. Cf. also Dunn; BPFC, V, p. 55.

83 marfā di:z sef f. A translation of E. "dry goods". Fr. nouveautés. See Dunn, marchandises sèches. Continually used in the advertising columns of the French-Canadian newspapers, despite much effort on the part of reformers to suppress it. Cf. BPFC., V, p. 78.

la pti burgwa k  $\circ$  arive sta samen  $v\tilde{a}$   $j\tilde{\epsilon}^4$  ka de mar $f\tilde{a}$ :di:z sef5 le petit bourgeois qu'a arrivé cette semaine vend rien que des marchandises sèches

85 misdil m. = E. misdeal (misdi:l), Fr. maldonne. See Dunn misdile, Caron "misdeal". The BPFC, V, p. 255, gives the Quebec pronunciation: misdsil, the i in the final syllable being shorter than in English.

stə parti isit k5:t  $p \cup$ ;  $t \cup f \varepsilon$  misdil cette partie ici conte pas; tu as fait "misdeal"

## N

85 nansi = E. Nancy (nansi). See p. 225, no. 52.

86 nya:g m. A translation of E. "cloud", a wrap for the head. Fr. foulard. Dunn gives nuage ou nubée.

me  $t\bar{5}$  nya:z sy  $^6$  le:s re:j pur  $p \cup awe:r$  fret  $^8$  mets ton nuage sur tes oreilles pour pas avoir froid

French pronunciation in the above expression is retained.

<sup>&</sup>lt;sup>1</sup> For similar expressions, see p. 121, nos. 16, 17.

<sup>&</sup>lt;sup>2</sup> See p. 223, no. 27.

<sup>3</sup> See Neuter verbs, pp. 161-2.

<sup>•</sup> See p. 89, no. 4.

<sup>5 /</sup>ɛs is more popular, see p. 77, list 49, no. 4.
The word appearing so much in print, the

<sup>6</sup> See the Prepositions, p. 171, no. 35.

The form arej can be heard but I do not think it is Carleton. See p. 23, Remark 2.

<sup>&</sup>lt;sup>8</sup> See p. 73, list 47, no. 9.

87  $n_A t$  f. = E. nut  $(n_A t)$ , Fr. écrou. Caron notes "nut". Sometimes not.  $t \cup pardy \ on \ n_A t \ do \ ta \ w \cup gin$ tu as perdu une "nut" de ta "wagon"

0

88 objecte = E. to object (object), Fr. objecter. While the form objecte is French, the way in which it is continually used in the dialect recalls strongly the English sense: "to object".

1 i s c objekte a sc 2 i 5 vuly l nome komise: r d ekol, me i c objekte il s'a (objecté) à ça ils ont voulu le nommer commissaire d'école, mais il a (objecté)

In both of these examples, objekte is used in an English sense. Cf. Dunn objecter and s'objecter; also Clapin, Rinfret.

89 of s f. = E. office (of s), Fr. bureau. What has just been said of objekte, no. 88 above, applies to of s which is continually used where French employs bureau. Cf. Dunn under "office"; also Clapin, Rinfret.

l ofis s ti uvart (here used of a law office) (l'office) est (ti) ouverte

90 over-le<sup>2</sup> = E. overhaul (2002rh:1), Fr. examiner. Caron gives overhaler.

i ∪ over∪le partu
il a "overhauled" partout

Cf. BPFC, V, p. 256, no. 33, and p. 259, no. 63: ovrc:l = E. over alls (2002rc:lz), Fr. salopette. "Ce dernier mot est nécessairement étranger à overc:le." Rivard.

#### $\boldsymbol{P}$

91 pcsaze m. Used for Fr. voyageur. The influence of E. "passenger" (pæsindzo(r)) is seen in the sense in which the dialect word is used, i. e. not only on board boats but railroad trains as well. Fr. passager. See Dunn, passager; Clapin, Rinfret.

i ave  $ti^1$  bu'ku³ də  $p \cup saze$  a bo:r de  $f \cup r$ ? il avait (ti) beaucoup de (passager) à bord des chars?

92 patent (cyi:r a). A semi-translation of E. "patent leather" (pætnt leðə(r)). Fr. cuir verni. See Dunn, cuir à patente; Rinfret.

93 pemasto:r m. = E. paymaster (psima:sto(r)), Fr. payeur. Cf. Rinfret. "A Québec, on dit aussi: paie-maître (psima:tr)." Rivard.

lo pemasto:r \( \text{arive} \)
le "paymaster" \( \text{a} \) \( \text{arrive} \)

<sup>&</sup>lt;sup>1</sup> For *ti*, see p. 134, at the top.

<sup>&</sup>lt;sup>2</sup> I noted in Quebec the form ā vr · le, of which, however, M. Rivard says: "Je ne connais pas."

<sup>&</sup>lt;sup>3</sup> See p. 47, list 35, no. 3.

94 pedlo:r m. = E. peddler (pedlo(r)), Fr. colporteur. For dialect ending -o:r = E. er, cf. nos. 39, 52, 70 and 78. See Dunn, peddleur; also Clapin who gives as well a feminine peddleuse. Cf. BPFC., V, p. 256 (bottom); of this latter form Rivard remarks: "Jamais entendu, moi-même."

le "pedle:" k u puse avã midi, s e æ garze!
le "peddler" qui a passé avant midi, c'est un jersiais

95 papærman m. The ordinary pronunciation of E. "peppermint"  $(p \in p \ni (r) - m \ni nt)$ . Fr. menthe poivrée. Cf. BPFC., V, p. 262. About Quebec, papærman is feminine: papærman fort.

- 1 g sm ti<sup>2</sup> le switi<sup>3</sup> de papærman! 2 den mwa de papærman fo:r j'aime (ti) les (sweeties) de "peppermint"! donne moi des "peppermints" forts
  - 96 pail f. = E. pile (pail), Fr. pile, tas. Cf. Rinfret under piler.

    alek ε aprε fε:r en pail de gwem5 sy ε l bo:r d la ko:t

    Alexandre est après faire une "pile" de goëmon sur le bord de la côte
  - 97  $pit^7 = E$ . Pete (piit).

98 plaste: m. = E. plaster (plasto(r)), Fr. emplâtre. Caron notes "plaster". km g ave mal o rā, g e jy g ē plaste: dy dokte: e pi 10 s. m. jeri 11 tu to syst comme j'avais mal aux reins, j'ai eu un "plaster" du docteur et puis ça m'a gueri tout de suite Cf. BPFC., V, p. 254 where Rivard, treating La francisation des mots anglais, records plaste: noting a slight change in the quality and quantity of the E. vowel a; i. e. the dialect has a rather than a, and the a is somewhat shorter than E. a.

99 postidz m. = E. postage (povstidz), Fr. port des lettres. Dunn and Caron note "postage"; cf. Rinfret. "La finale anglaise -age fait dans le Fr.-can. -a:z. On dit posta:z. Ceux qui prononcent postidz parlent anglais." Rivard.

aste:  $r^{12}$  5  $\varepsilon$  ublige  $^{13}$  de peje le postudg de let à cette heure on est obligé de payer le "postage" des lettres

100 postofis f. = E. post-office (povstofis), Fr. bureau de poste, la poste. Dunn and Caron note "post-office"; cf. Rinfret. "A Québec postofis." Rivard.

vu wer a la postofis si g e pu koko 14 let va voir à la "post-office" si j'ai pas quelques lettres

<sup>&</sup>lt;sup>1</sup> See p. 27, 6. Special cases, no. 12.

<sup>&</sup>lt;sup>2</sup> For ti, see p. 134, at the top.

<sup>\*</sup> A noun coined from "sweet" in the English fashion by adding-y; in the plural, however, just as with "peppermint", no s is heard, here French analogy prevailing as noted already p. 230, no. 13, belt, foot-note 1.

<sup>4</sup> See p. 45, no. 7.

<sup>&</sup>lt;sup>5</sup> See p. 221, 2.

<sup>6</sup> See p. 171, no. 35.

<sup>&</sup>lt;sup>7</sup> See p. 223, no. 28.

<sup>\*</sup> For the nasal \$\tilde{a}\$, see p. 54, list 36 A, no. 19.

<sup>•</sup> For jy, see p. 131, at the top.

<sup>10</sup> For pi, see p. 52, Note.

<sup>&</sup>lt;sup>11</sup> For the  $j\varepsilon$ , see p. 88, list 56, no. 10.

<sup>18</sup> See p. 163, no. 3.

<sup>18</sup> See p. 48, no. 14.

<sup>14</sup> See p. 91, no. 4.

101 pavt/ f. = E. pouch (pavt/), Fr. blague.

pjaro 1 c tane la vesi:j dy kɔ/ɔ̄ e s c fe en paut/ a tabc Pierrot a tanné la vessille du cochon et s'a fait une "pouch" à tabac

102 prã.d en mars. A translation of E. "to take a walk". Fr. saire une promenade. Noted also in Émile Chartier's article: La propriété de l'expression, BPFC., VI, p. 10 (middle).

103 pamps f. = E. pumps (pamps), Fr. escarpins. Caron notes "pumps".

1 v kri² me pamps 2 v ty on bel per do pamps? va quérir mes "pumps" as-tu une belle paire de "pumps"?

104 pants m. = E. punch (pants), Fr. repoussoir. Caron notes "punch"; cf. Rinfret, who notes the word used in the sense of Fr. chasse-pointe, chasse-clou.

papo fe dəmā'de si vu vudre ji 3 prete vot pantf papa fait demander si vous voudrez lui prêter votre "punch"

105  $p_A p$  m. = E. pung  $(p_A p)$ . A low box conveyance usually on runners. The term is not in use about Quebec.

 $j^4 \cup ase \ d \ kao \ d \ isit^5 \ a \ l \ egli:z \ ka \ g \ e \ k \cup se \ la \ b \cup cy^6 \ da \ m \tilde{o} \ p_A p$  il y a assez de cahots d'ici à l'église que j'ai cassé le bacul de mon "pung"

106 pærse: r m. = E. purser (px(r)sp(r)), Fr. comptable. Caron notes "purser".

cis ci ε pærso:r o bo:r dy stim qui est-ce qui est "purser" au bord du "steamer"

107 pvtin f. = E. pudding (pvdiv), Fr. pouding m. Cf. BPFC., VI, p. 100, where the pronunciation pudë:g is recorded. The popular Quebec pronunciation is putin.

məm $\tilde{a}^7 \cup f\varepsilon$  on bon putin o bəlu $\varepsilon^8$  maman a fait une bonne "pudding" aux bluets

#### R

108 raf m. = E. raft (raft); the final t being lost at the end of the breath group ft, cf. beləban, p. 230, 12. Fr. radeau; cf. BPFC., V, p. 254, no. 1, draf = Fr. draft. dā la gross tā pē:t də vā (vē) c j la s(ə)men puse, j lu teri trois "rafts" dans la grosse tempête de vent qu'il y a eu la semaine passée, il y a terri trois "rafts" isit, i 5 y bu'ku lu d mise:r a mni:r la farfe; la tolain u kusə kat fwa ici, ils ont eu beaucoup de misère a venir les chercher; leur "towline" a cassé quatre fois

the form on p. 44, under 9, Special cases; p. 47, Remark; p. 91, Remark; taking it to be Fr. bluets = blue berries.

<sup>&</sup>lt;sup>1</sup> See p. 223, no. 27 a.

<sup>&</sup>lt;sup>2</sup> See p. 146, 6.

<sup>3</sup> See the pronouns, p. 115.

<sup>4</sup> See p. 90, foot-note 5.

<sup>&</sup>lt;sup>5</sup> See p. 73, list 47, no. 10.

<sup>&</sup>lt;sup>6</sup> See p. 183, no. 31; Quebec bacy.

<sup>7</sup> See p. 33, no. 2.

<sup>&</sup>lt;sup>8</sup> Prof. Squair mentions this word in his Contribution, spelling belouet. I have mentioned

<sup>&</sup>lt;sup>9</sup> See p. 56, list 36 C, no. 23.

<sup>10</sup> For teri, see p. 215, no. 177.

<sup>11</sup> For the  $\cup$  of  $trw\cup$ , see p. 14, list 6, no. 7.

<sup>12</sup> See p. 47, list 35, no. 3.

<sup>18</sup> See p. 148, 11.

109 r: f and r: f f. = E. raffle (r% f r), Fr. rafle (d'une montre) in the sense of mise en loterie d'une montre. Clapin writes râfle.

 $j^1 \cup on r : fl \ a \ swe: r^2 \ sy^3 \ l \ west 4$  il y a une "raffle" à soir (chez) le voisin

110 rak. Cf. the English expression "rack and ruin". Defined by Mlle Allard, the schoolmistress, as: "pas assez, ou trop étroit".

g e jē kə agte di varg d ē jen, g e bē po:r d an awe:r rak j'ai rien que acheté dix verges d'indienne, j'ai bien peur d'en avoir "rack" Cf. also the example under no. 174, p. 215, /:to de kylət.

111 r = E. rough (r = f), Fr. rude. Cf. Dunn ruffe; Rinfret rough; BPFC. VI, p. 10 (bottom). Clapin spells roffe, and ruffe. Quebec rof.

le  $\int m\tilde{\epsilon} \left( \int (\partial)m\tilde{a} \right)^8 s\tilde{\partial} r_A f$ les chemins sont "rough"

112  $r_A n$  f. = E. run  $(r_A n)$ , Fr. course. Caron notes "run"; cf. Rinfret.

mõ gvo 9 c pri tut en ran mon cheval a pris toute une "run"

M. Rivard remarks: "Je ne comprends pas toute dans cette phrase; cela ne paraît pas du parler populaire." Cf. no. 120 where a like use in the Acadian dialect of tut or tut is recorded.

S

113 se:f f. = E. safe (seif, seef), Fr. coffre fort. Caron notes "safe"; cf. Rinfret; BPFC., V, p. 258. About Quebec, the word is masculine.

lə  $k\bar{s}$ : $s\epsilon$ :j  $\cup$   $f\epsilon$  mni: $r^{10}$  on  $b\epsilon l$  se:f le conseil a fait venir une belle "safe"

114 su span f. = E. saucepan (su spæn), Fr. casserole. Caron notes sauce-pane; cf. Rinfret: sassepanne, sassepinte, chassepinte; BPFC., V, p. 262.

1 lε:s dɔ̄ pc la sc:span sy 11 l pwε:l; a vc tu bryle e s defe:r laisse donc pas la "saucepan" sur le poêle; elle va tout brûler et se défaire

2 fe kyi:r le fajo 12 dã la suspan fais cuire les faillots dans la "saucepan"

<sup>&</sup>lt;sup>1</sup> See p. 90, foot-note 5.

<sup>&</sup>lt;sup>2</sup> For a swe:r, see p. 170, at the top.

<sup>&</sup>lt;sup>8</sup> See p. 172, no. 36, and cf. sy = Fr. sur, p. 171, no. 35.

<sup>4</sup> See p. 54, list 36 A, no. 27.

<sup>&</sup>lt;sup>5</sup> See p. 89, no. 4.

<sup>•</sup> See p. 81, 5. Special cases, no. 1. M. Rivard of the Quebec speech remarks: "Je noterais a/te. On dit z azet, mais z e a/te."

<sup>&</sup>lt;sup>7</sup> See p. 88, list 56, no. 6.

<sup>8</sup> See the nasals, p. 54, list 36 A, no. 24.

<sup>9</sup> See p. 81, list 52, no. 4.

<sup>10</sup> See p. 148, 11.

<sup>11</sup> See p. 171, no. 35.

<sup>12</sup> See p. 195, no. 83.

115 set m. = E. set (set), Fr. service, garniture, assortiment, ameublement, etc.

About Quebec, the s in E. "studs" ( $st_Ads$ ) is not sounded at all, cf. no. 142, below. Whether an s, or an z, or any attempt to make a sound indicating a plural of  $st_Ad$  be heard, seems to depend on the speaker's knowledge of English, the steps being first  $st_Ads$ , than  $st_Ads$ , and finally as in English  $st_Ads$ . This word sst is constantly heard in many expressions like the above; cf. Caron under "set"; Rinfret; BPFC., III, pp. 68, 196; V, pp. 205, 264.

116 setle = E. to settle (setl), Fr. régler. The final l is distinctly pronounced in the forms of the indicative. Caron notes settler; cf. Clapin; BPFC, V, p. 264 (middle).

1 mosjo g ave 1 mny 2 we:r si 5 pure pc setle a swe:r 3 monsieur j'avais venu voir si on pourrait pas "settler" à soir

2 s ε mje ke ty setl c'est mieux que tu "settle"

117 se:p f. = E. shape (seip, seep), Fr. forme, taille. Caron notes "shape"; cf. Clapin: "pron. shape."

1 si ty vo o magazē aport mwa on fe:p do fapo 2 vlo on krijaty:r k o si tu vas au magasin apporte moi une "shape" de chapeau voilà une créature qui a

en dro:l de fe:p une drôle de "shape"

118  $f \in d$  m. = E. shed  $(f \in d)$ , Fr. hangar. Caron notes "shed"; cf. Rinfret; BPFC, I, p. 89; IV, p. 80; V, p. 264; VI, p. 11.

1 v. dã l sed kri dy erã pur dine 2 i c ase vã te ko l kɔ̃:b dy sed va dans le "shed" quérir du hareng pour diner il a assez venté que le comble du "shed"

ã ∪ parti en a parti

119 for f. = E. shop (for); cf. Clapin; BPFC., III, p. 344; IV, p. 80; V, p. 264 (middle).

1 s ε al c ε bos s dā la ſop 2 s i ve tro fɛ:r sɔ̃ bos s dā la ſop, ɔ̃ fi s (ji) c'est elle qui est "boss" dans la "shop" s'il veut trop faire son "boss" dans la "shop", on lui

konro sy 10 l ne cognera sur le nez

<sup>&</sup>lt;sup>1</sup> See Neuter verbs, p. 161 (auxiliary awe:r).

<sup>&</sup>lt;sup>2</sup> See p. 148, 11.

<sup>•</sup> See p. 170, at the top.

<sup>4</sup> On krijaty:r, see p. 36, no. 6, and also p. 182, the example under no. 29, amurafe, as well as p. 182, foot-note 10.

<sup>&</sup>lt;sup>5</sup> See p. 146, 6. Cf. also the example to no. 103 above.

<sup>&</sup>lt;sup>6</sup> See p. 31, no. 3.

<sup>&</sup>lt;sup>7</sup> See p. 200, no. 108.

<sup>&</sup>lt;sup>8</sup> See p. 231, no. 20.

<sup>9</sup> See the pronouns, p. 115.

<sup>&</sup>lt;sup>10</sup> See p. 171, no. 35.

120 fir f. = E. sheer (fir), Fr. embarder, embardé. This is used in speaking of boats swinging round. Caron notes "shire" which I fail to recognize unless this spelling be for "sheer"; cf. BPFC, V, pp. 191, 256. Also M. Rivard's observation on tut in no. 112. In both cases the tut does not appear natural to him.

 $k\vec{a}:t^1$  le  $v\vec{a}$  de norwa<sup>2</sup>  $\cup$  pri,  $t\vec{5}$  flat<sup>3</sup>  $\cup$  pri tvt en fi:r quand le vent de nord-ouest a pris, ton "flat" a pris toute une "sheer"

121 fe:ve = E. to shave (few, feev), Fr. raser. Caron notes "shéver; voir juiver" and "shéveur; Juif, usurier." Dunn notes these same words also; cf. Rinfret; BPFC, V, pp. 160, 258 (bottom).

cis ci t U fe.ve qui est-ce qui t a (shavé)

122 sipe = E. to ship (sip), Fr. mettre à la porte; also expédier; cf. Rinfret, p. 197; BPFC., V, p. 206.

s ε də valo:r i kə g ejə pc ete k; i s are i fε fipe c'est de valeur que j'aie pas été là; il s'aurait fait (shippé)

123 fatin f. = E. shirting  $(f\alpha(r)ti\eta)$ , Fr. calicot. Caron notes "shirting"; cf. Clapin who says: "pron. sheurtigne"; cf. BPFC, V, p. 260, no. 83.

vl. ti 6 d la bon fatin voilà (ti) de la bonne "shirting"

124 saibo:r m. = E. side-board (saidbəv(r)d), Fr. buffet. Caron notes "side-board"; Clapin says: pron. saïde-bôrde, which seems to be an attempt to indicate the E. pronunciation. "Le peuple, ici, dit comme l'acadien saibo:r ou saibə:r, plus exactement, peut-être, sajbə:r." Rivard.

 $\tilde{x}$  bo sarbo:r tvt 7 garni də kristal 8 un beau "side-board" toute garni de cristaux

125 slab f. = E. slab (slæb), Fr. dosse; cf. Rinfret; BPFC., V, p. 254.

g vjē dy sy g farfe on barge de slab 10

je viens du sud chercher une bargée de "slabs"

126 slak m. = E. slack (slæk); used in the expression done dy slak = Fr. donner du jeu. Caron notes "slack"; Clapin notes slaque, adj.; cf. BPFC, V, p. 264 (middle) where the meaning noted is morte saison; cf. Rinfret for the meaning mou.

<sup>&</sup>lt;sup>1</sup> For kā:t, see p. 164, no. 17.

<sup>&</sup>lt;sup>2</sup> See p. 72, no. 6, and also the observation on p. 98, under no. 7.

<sup>\*</sup> See p. 235, no. 47.

<sup>4</sup> See p. 217, no. 184 a.

<sup>&</sup>lt;sup>5</sup> For the form are, see p. 131, under 4.

<sup>&</sup>lt;sup>6</sup> For ti, see p. 134, at the top.

<sup>&</sup>lt;sup>7</sup> See p. 73, list 47, no. 16. When the final

t, just as in modern French, is not pronounced, educational influence seems to prevail.

<sup>\*</sup> See p. 110, list 69, no. 4.

<sup>•</sup> The Fr. d is silent here on the analogy of such forms as dialect systr, see p. 72, list 46, no. 8.

<sup>10</sup> Usually no sound is heard indicating a plural. True of this and similar words about Quebec. Cf. remark on stad, under no. 115.

sa symê le amure trop serrée; vu done du slak a lamur sa jument est amarrée trop serrée; va donner du "slack" à l'amarre

127 slace = E. to slack (slæk), Fr. larguer. Caron notes slacker; simply a verb formed in the usual way from slak; cf. on such formations BPFC, VI, p. 10 (top).

1 slak d5! 2 ty slak po ase slack" done! tu "slack" pas assez

128 slippers = E. slippers (slippers), Fr. pantouffles. Cf. for the ending, no. 52 feters, p. 236, and no. 39  $kr \cup kors$ , p. 234. Caron notes "slippers", as does Clapin; cf. BPFC., V, p. 257.

nore mu le fe preza d'une belle paire de "slippers" (Ho)noré m'a fait présent d'une belle paire de "slippers"

129 smart = E. smart (smart), Fr. habile. Dunn and Caron note "smart"; Clapin says: pron. smartte; Rinfret says: "... s'emploie, à tort, chaque instant pour habile, entendu, industrieux, adroit, etc."

1 g t e di k⇒ s ε tvt œ̃ g∪5 smart 2 ε ti6 smart œ̃ pe!
je t'ai dis que c'est tout un gars "smart" est (ti) "smart" un peu!

130 snak m. = E. snack (snæk), Fr. repas, festin, régal. Caron notes "snack"; cf. Rinfret; BPFC., V, p. 165; VI, p. 11.

 $j \cup y \ \tilde{e} \ snak \ sy \ l \ westa jer swe:r^7$  il y a eu un "snack" (chez) le voisin hier soir

131 fnice = E. to sneak (snik, snik), Fr. se glisser furtivement, se dérober; cf. BPFC, V, p. 255, no. 14; p. 263, no. 130; cf. Rinfret and Clapin under cheniquer.

1 i ∪ ti 6 bē ſnice œ po!
2 z save bē 8 c i ſnicere, i ε si po coro il a (ti) bien (sneaké) un peu!
je savais bien qu'il (sneakerait), il est si peu cœureux

Note. The pronunciation of the word, particularly the dialect f = E. s has been the subject of much discussion, a summary of which will be found in BPFC, I, p. 121. In concluding, the Comité du Bulletin says: "... il n'y a pas d'exemple, dans les mots anglais francisés au Canada, d's initiale permutant avec f." Dialect f in E. saucepan is certainly an example of dialect f in E. initial s; as is also f at set f is a satchel. The examples of dialect f in Fr. s are not infrequent; cf. p. 77, list 49. The discussion of cheniquer will be found continued f in Fr. 144-6.

132 span m. = E. span (spæn), Fr. paire de chevaux; also une arche. Caron notes "span"; cf. Rinfret; BPFC., VI, p. 11 (top); Clapin spells spanne.

1 gard dɔ̃ l bo span ci po:s garde donc le beau "span" qui passe

2 so:z k 5 @ span də gval 9 5 bu'ku 10 gone ceux qui ont un "span" de chevaux ont beaucoup gagné

<sup>&</sup>lt;sup>1</sup> For the nasal, see p. 56, list 36 C, no. 25.

<sup>&</sup>lt;sup>2</sup> See p. 177, no. 9.

<sup>&</sup>lt;sup>2</sup> See p. 45, no. 7.

<sup>4</sup> See p. 223, no. 25.

<sup>&</sup>lt;sup>5</sup> See p. 99, no. 3.

<sup>•</sup> For ti, see p. 134, at the top.

<sup>&</sup>lt;sup>1</sup> For references on  $j \cup y$ , sy, and wezā, see p. 243, no. 109.

<sup>\*</sup> For  $b\tilde{\epsilon}$  and  $bj\tilde{\epsilon}$ , see p. 165, no. 3 (bottom).

See p. 81, list 52, no. 4.

<sup>10</sup> See p. 47, list 35, no. 3.

133 spits m. = E. speech (spits, spits), Fr. harangue, discours. Caron notes "speech".

1 vjē ty atā:d lə spits? 2 ejus¹ c i sə met pur fe:r le (lr)² spits viens-tu (en)tendre le "speech"? et où est-ce qu'ils se mettent pour faire leur "speech" atā:d is here used for Fr. entendre. Manseau notes the use of attendre for entendre p. 89 of Locutions vicieuses. Such confusions are among the commonest in the popular speech.

134 spri m. = E. spree (spri, sprii), Fr. bamboche. Dunn notes "spree"; Clapin says: "pron. sprie"; cf. BPFC., V, p. 255, no. 21. Professor Rivard in this instructive article on La francisation des mots anglais, notes the difference between the dialect pronunciation: spri (with quite short i) and the E. spri (with a long i) more accurately: sprii.

vlc trwc gu:r c i ɛ ã spri voilà trois jours qu'il est en "spree"

135 sprny, sprny m. = E. spring (sprny), Fr. ressort. Caron and Dunn note "spring". Clapin says: pron. spri-gne. The spellings offered by Clapin as a guide to pronunciation, in such cases as those noted in nos. 111, 117, 123, 126, 129, 132, 134 and 143 are of interest as showing conclusively how unsatisfactory such spellings are to note the sounds phonetically.

1 je:r swe:r, zido:r, 3 flip 4 pi basjē 5 ā barce 6 tu le trwc 1 sy 8 l sje:z 9 də le 10 hier soir, Isidor, Philippe puis Sébastian ont embarqué tous les trois sur le siège de leur wc:gin e sc fe c i 5 kc:se le sprips 11 2 5 do:r ti 12 bē sy 8 ā sprip, n5 pc wagon et ça fait qu'ils ont cassé les "springs" on dort (ti) bien sur un "spring", non pas

sy 8 on pajas sur un paillasse

136 stand m. = E. stand (stænd), Fr. huilier. Caron and Dunn note "stand"; cf. Clapin and Rinfret for this word in the French sense of station de voitures; in the sense of tribune, loge, BPFC., VI, p. 11 (top); cf. Lusignan, no. 59. Rivard comments as follows: "Tantôt m., tantôt f. Au sens de station de voitures, il est féminin: la stand des charretiers. Pris pour désigner un meuble, il est masculin: un stand pour les parapluies."

<sup>&</sup>lt;sup>1</sup> ejus, see p. 167, no. 8.

<sup>&</sup>lt;sup>3</sup> For lr, see p. 95, list 60, no. 7;  $l\theta$ , p. 122, among the possessive pronouns.

<sup>&</sup>lt;sup>8</sup> See p. 224, no. 34.

<sup>4</sup> See p. 222, no. 20.

<sup>&</sup>lt;sup>5</sup> See p. 221, no. 6.

<sup>&</sup>lt;sup>6</sup> See p. 191, no. 69.

<sup>&</sup>lt;sup>7</sup> For the  $\cup$ , see p. 14, list 6, no. 7.

<sup>&</sup>lt;sup>8</sup> See p. 171, no. 35.

 $<sup>^{\</sup>circ}$  For the quality of the e, see p. 24, list 13, no. 12.

<sup>&</sup>lt;sup>10</sup> See p. 122, among the possessive pronouns and cf. p. 95, list 60, no. 7.

<sup>&</sup>lt;sup>11</sup> Here again (cf. p. 246, foot-note 10) an z is sounded, influence of English analogy. No sound indicating a plural is heard in Quebec.

<sup>12</sup> For ti, see p. 134, at the top.

pc:s mwa d5 ls stand s i vu ple passe-moi donc le "stand" s'il vous plaît

137 ste:k m. = E. steak (steek), Fr. bifteck. Dunn notes "stakes"; cf. Clapin and Rinfret; for "beefsteak", the BPFC, V, p. 99 notes biftek.

5 U mã:xe de b5 ste:k1 on a mangé de bons "steaks"

138 stim m. = E. steam (stim, stim), Fr. vapeur. Dunn notes "steam"; cf. BPFC., V, p. 255 where the i is indicated, as ordinarily in such cases, a trifle shorter than the i in the English word. "Steam (vapeur) en fr.-can. est parfois m., mais le plus souvent f. Pour steamer il est toujours m." Rivard.

g m e bryle la mã $^2$  avek lə stim də la b $\bar{5}$ : $b^3$  je m'ai brulé la main avec le "steam" de la bombe

The word is also used for "steamer" (stime(r), strime(r)) (see p. 233, no. 38); cf. BPFC, VI, p. 101 where the pronunciation indicated is  $stim\alpha$ :r.

lə stimæ:r dy:r o:xordyi4 le "steamer" dure (tarde à venir) aujourd'hui

139 stok m. = E. stock (stok), Fr. assortiment, fonds. Caron notes "stock" in the sense of col de cravate. Cf. Dunn; BPFC., III, p. 298; VI, p. 11 (top).

 $fardin\tilde{a}^5 \cup rsy \ \tilde{x} \ gro \ stsk(a) \ st \ otsn$ Ferdinand a reçu un gros "stock" cet automne

140 stvk(s) m. = E. stooks (stvks). For Quebec, Rivard comments: "Inconnu."

 $v \cup \int ar/e \ de \ \cup r \ de \ varn^6 \ pur \ am \cup re^7 \ de \ stvk(s) \ d \ awen$  vas chercher des harts de verne (vergne) pour amarrer de "stooks" d'avoine

141 strap f. = E. strap (stræp), Fr. lanière, courroie. Caron notes "strap". Dunn notes strappe; cf. BPFC., VI, p. 10 (bottom); cf. Rinfret for several meanings.

mə fodre en strap də cyi:r pur fe:r en kərd a mɔ mulē a ku:d b me faudrait une "strap" de cuir pour faire une corde à mon moulin à coudre

142  $st_Ad(z)$  ° m. = E. studs ( $st_Adz$ ), Fr. boutons de chemise. Caron notes set de studs; Clapin says: "pron. stoddes avec l'o bref"; cf. Rinfret; BPFC., V, p. 207 (top), article by P. J. Paradis: Notre langage commercial.

g e pardy  $\tilde{\alpha}$  but 5 d 2 m 5 set 10 d 2 st 4 d(z) j'ai perdu un bouton de mon "set" de "studs"

<sup>&</sup>lt;sup>1</sup> No s is sounded.

For the nasal, see p. 54, list 36 A, no. 10.

<sup>\*</sup> b5:b, see p. 186, no. 49.

<sup>4</sup> See p. 38, 5. Special cases, no. 8.

<sup>&</sup>lt;sup>5</sup> See p. 222, no. 18a.

<sup>6</sup> See p. 101, no. 6 (top).

<sup>7</sup> See p. 177, no. 9.

<sup>8</sup> See p. 206, no. 129.

<sup>• &</sup>quot;Ici toujours stAd au pluriel comme au singulier:  $\tilde{x}$  stAd, de stAd. Quand on dit stAdz, on parle anglais." Rivard.

<sup>10</sup> See p. 245, no. 115.

143  $st_A f$  m. = E. stuff  $(st_A f)$ , Fr. étoffe. Caron and Dunn note "stuff"; cf. Rinfret; Clapin says: "pron. stoffe" which indication, as observed under no. 135, is unintelligible. The Quebec pronunciation is stof.

1 kā:t & vo aws:r dy b5 staf, fo peje pur 2 \cup ty vy la ro:b d la marje?

quand on veut avoir du bon "stuff", faut payer pour as-tu vu la robe de la marié?

 $\int t\partial di k\partial s e dy b\bar{s} st \Delta f^1$  je te dis que c'est du bon "stuff"

144 syweje m. This is not, according to M. Rivard, E. surveyor (so(r)veeo(r)), Fr. surveillant de chemins, as the following example of its use led me to believe when noting the word.

 $j \cup t$  i  $p \cup da$  syweje par isit pur  $f \in r$  arā  $x \in le \cap m$ ā  $^2$  y a-t-il pas de "surveyor" par ici pour faire arranger les chemins

Note by M. Rivard. "Le syweje n'est pas un "surveyor". Voici ce qu'il m'en paraît: 1º. syweje doit être une altération de notre fr.-can. suweje. 2º. Le fr.-can. suweje est le vieux français sous-voyer. 3º. Il y avait autrefois au Canada trois espèces d'officiers pour surveiller les chemins de campagne: 1º Un grand-voyer dans chaque des districts de Québec, de Montréal, et des Trois-Rivières. 2º Un inspecteur dans chaque paroisse. 3º Un sous-voyer dans chaque division de paroisse (cf. J. F. Perrault, Questions et réponses sur le droit criminel, p. 146). Chacun de ces officiers avaient certaines attributions concernant les chemins publics et leur entretien (Voir le statut 36, Georges III, chapitre 9, §§ 1, 25, 26, 27, etc.). Aujourd'hui, ces officiers sont remplacés par des "inspecteurs de voirie"; mais nos paysans les appellent encore parfois: voyers, grands-voyers, sous-voyers. voyer vient de voie; un voyer est un officier chargé de surveiller l'entretien et le bon état des voies de la voirie, des chemins. Le grand-voyer est le voyer qui a la juridiction le plus étendu; le sous-voyer est celui qui est placé sous le grand-voyer et exerce ses fonctions sous sa direction, ou au-dessous de lui. grand-voyer et sous-voyer sont de vieux mots du droit français. Je n'ai nul doute que l'acadien syweje == sous-voyer."

145 swite m. = E. sweety (swite, swite), Fr. sucreries. Cf. p. 242, no. 95. The used as a plural there is no z heard. Not in use about Quebec.

obli<sup>3</sup> po d aporte de swite pur la pti oublie pas d'apporter des "sweeties" pour le petit

146 switf f. = E. switch (switf), Fr. aiguille. Caron and Dunn note "switch"; cf. Clapin; Rinfret; BPFC, I, p. 6 (top) under aiguille.

le for so d'kor sy la swiff les chars sont encore sur la "switch"

¹ dy bō staf is on the analogy of such expressions in French as du bon sens. See Grandgent's Short French grammar, § 111, b, p. 117. Beyer and Passy in Das gesprochene Französisch have the following (p. 105):  $z \in dy$  bō ta'ba dā

 $ma\ tabat'j arepsilon r = ext{Fr.}\ j'ai\ du\ bon\ tabac\ dans\ ma\ tabatière.$ 

<sup>&</sup>lt;sup>2</sup> For the nasal, see p. 54, list 36 A, no. 24.

<sup>&</sup>lt;sup>3</sup> See p. 38, 5. Special cases, no. 7.

 $\boldsymbol{T}$ 

147  $t\bar{e}:k$  f. = E. tank (txyk), Fr. fontaine, réservoir; Caron notes "tank"; cf. Rinfret; BPFC., II, p. 77, where the sense as applied to the maple sugar industry is explained. The pronunciation noted is  $t\bar{e}:k$ .

gard we:r¹ la bel tê:k garde voir la belle "tank"

148 tap f. = E. tap (txp), Fr. soufflet, tape. This should not be taken at all, as when originally observed, noted, and numbered as due to E. "tap", inasmuch as the expression donner une bonne tape is thoroly French. Simply to avoid renumbering, and to retain the example, tap is allowed to remain.

*g ji e done<sup>2</sup> on tap* je lui ai donné une tap

149 tebo:r m. = E. tea-board (tibo(r)d, tibov(r)d), Fr. plateau; cf. Clapin; Rinfret; BPFC., V, p. 261, no. 89.

mε le bɔl³ dā lə tebo:r pur pc rā·verse⁴ lə te sy la nap mets les bols dans le "tea-board" pour pas renverser le thé sur la nappe

150  $tim\ f. = E$ . team (tim, tim). The dialect pronunciation of the i in this word is a trifle shorter than is the E. pronunciation; cf. BPFC, V, p. 255, no. 8.

on bel tim
une belle "team"

The word can be heard as masculine but it is usually used as feminine. The s (pronounced as a z) in the English plural is not sounded; for an example, see p. 237, no. 63.

151 taiz = E. railroad ties (taiz), sleepers, Fr. traverses. The s = z is pronounced; I was told the word was probably feminine. Caron notes "ties"; cf. Rinfret for other meanings. tai is also used in the singular.

 $j \cup d\theta$  gwelet ci sõ farge do taz il y a deux goëlettes qui sont chargé de "ties"

152 ticet m. = E. ticket (tikit), Fr. billet. Caron notes "ticket". Cf. Dunn; Clapin; BPFC., I, pp. 7, 8, under billet.

g e oblie 5 m5 ticet j'ai oublié mon "ticket"

153 tremen m. = E. trimming (triming), Fr. garniture.

vlu ti dy bo tremen voilà (ti) du beau "trimming"

<sup>&</sup>lt;sup>1</sup> See p. 69, list 45, no. 14.

<sup>&</sup>lt;sup>2</sup> done, see p. 45, no. 7.

<sup>\*</sup> For the gender of bol, see p. 108, list 67, no. 7.

See p. 44, list 31, no. 14.

<sup>&</sup>lt;sup>5</sup> See p. 250, no. 145, and p. 38, 5. Special cases, no. 7.

154 trub(l) m. = E. trouble  $(tr_{1}b\partial l)$ , Fr. trouble. The way in which the word is used calls forcibly to mind the English word. For an example see p. 232, no. 30. The l is sometimes heard. Cf. Dunn, Clapin, Rinfret, for many uses of the word; also the BPFC,  $\Pi$ , p. 192;  $\Pi$ , p. 232;  $\Pi$ , p. 299.

155 to:s f. = E. toast (toost, tovst), Fr. pain rôti. Clapin says: "pron. tôste"; cf. observation under no. 135. M. Rivard notes: "Presque toujours to:s; et parfois to:st, mais avec t peu sensible."

1 g em ti le to:z! 2 məmā 2 vule vu 3 kə g vu fe:z 4 de to:z a ko:z 5 kə j'aime (ti) les "toasts" a maman, voulez-vous que je vous fasse des "toasts" à cause que

vuz e:t mala:d?

156  $t\bar{s}$  be  $\tilde{a}$  amu:r. From E. "to fall in love". Fr. devenir amoureux; cf. Clapin and Rinfret under amour where the difference between the English and French sense of the expressions  $t\bar{s}$  be  $\tilde{a}$  amu:r and  $\epsilon$ :t  $\tilde{a}$  amu:r is shown.

f krwa kazimε̃ kə dzak ε tɔ̃be α̃ amu:r avek betsı je crois quasiment que "Jack" est tombé en amour avec "Betsy"

157  $t\bar{s}$ -blo:r m. = E. tumbler  $(t_{A}mbl_{\theta}(r))$ , Fr. verre. For  $-\theta$ :r = E. -er see p. 236, no. 52, and p. 238, no. 70. Caron notes "tumbler"; cf. Clapin and Rinfret under tombleur; also BPFC, V, p. 260, no. 76.

1 u:t la tō·blo:r da dalc 2 kā:t s g e arive da l egli:z, g ave ase fret ka f ote le "tumbler" de delà quand j'ai arrivé de l'église, j'avais assez froid que je trā·ble; sc fe ka ma tā:t tazi ma donné un plein "tumbler" de "brande" tremblais; ça fait que ma tante Tasie m'a donné un plein "tumbler" de "brandy"

158  $t_A f = E$ . tough  $(t_A f)$ , Fr. dur. Caron notes "tuff"; cf. BPFC, V, p. 264 (middle) where the pronunciation is explained to be about as in English. Rivard comments: "Ici  $t_2 f$ ." Cf. no. 111.

1 s ε pc mal taf de travaje da l bwc 2 sõ gvo 12 ε taf kem l jc.b 13 c'est pas mal "tough" de travailler dans le bois son cheval est "tough" comme le diable

159 tolain = E. towline (toolain, tovlain), Fr. touée, corde de halage. For an example, see p. 243, no. 108, raf. Caron notes "tow line"; cf. the pronunciation in the French Canadian dialect of such words as "drive", "climb", "blind", "wire", that is drav, klam, blan, wa:r or we:r given in BPFC., V, p. 258, nos. 45, 46, 47, 48.

<sup>&</sup>lt;sup>1</sup> For *ti*, see p. 134, at the top.

<sup>&</sup>lt;sup>9</sup> See p. 33, no. 2.

<sup>\*</sup> In some families vu = Fr. vous is used altogether, the ty = Fr. tu being discarded.

<sup>4</sup> For this form, see p. 156, no. 3.

<sup>&</sup>lt;sup>5</sup> See Conjunctions, p. 173, no. 2.

<sup>&</sup>lt;sup>6</sup> For the t, see p. 164, no. 17.

<sup>&</sup>lt;sup>7</sup> Neuter verbs are conjugated with  $aw\varepsilon.r$ , see pp. 161-2.

<sup>&</sup>lt;sup>8</sup> See p. 112, list 71, no. 6.

See 225, no. 54.

<sup>10</sup> See p. 54, list 36 A, no. 18.

<sup>11</sup> See p. 231, no. 21.

<sup>18</sup> See p. 110, 7.

<sup>&</sup>lt;sup>18</sup> See p. 88, list 55, no. 14, and compare with Quebec cases on pp. 83-4, Note.

160 tafe. Verb formed from E. "tough"; see above no. 158, just as slake, no. 127, is formed from slak. About Quebec tofe. Fr. endurer.

g e təgu¹ tafe j'ai toujours (toughé)

Note. For ejyn f. = E. tune (tjun, tjuun), see p. 239, no. 73. Rivard comments: "J'entends cun; parfois tjun; quelquefois u tend vers y, cependant."

#### W

161  $w \cup gin$  f. = E. wagon  $(w \not e g \not e n)$ , Fr. voiture. See p. 35, list 22, no. 21.

s e la  $w \cup gin$  a e  $g \not e g \not e n$  3

c'est la "wagon" à Eugène

 $w \cup k$  f. = E. walk  $(w \cup k)$ , Fr. promenade. Noted in Bonaventure. Cf. no. 102 prä:d on mar f = Fr. prendre une marche.

on w∪:k
une "walk"

162 woran m. = E. warrant (worant), Fr. mandat de perquisition. Caron notes "warrant". For this pronunciation of E. -ant, cf. that of E. -ent in papærman, p. 242, no. 95. Cf. Clapin; Rinfret. The BPFC, VI, p. 101, notes the pronunciation warā. M. Rivard notes: "Jamais woran."

 $i \cup pardy$  sa  $m\bar{s}:t;$   $m\varepsilon$  i  $v\cup la$  truve, kar  $i \cup s\bar{s}$   $w\cup ran$   $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran  $d\bar{s}$  ran ran  $d\bar{s}$  ran ran  $d\bar{s}$ 

163  $wa/\theta r$  m. = E. washer  $(wa/\theta (r))$ , Fr. rondelle. Cf. the references under no. 157. Caron notes "washer"; cf. Rinfret.

 $m\varepsilon$   $d\tilde{o}$  la wafo:r a ta ru si ty vo  $p \cup k$  a kri(j) mets donc le "washer" à ta roue si tu veux pas qu'elle crie

164 watfe = E. to watch (watf), Fr. guetter. Caron notes watcher. This is one of many words (cf. no. 158) the pronunciation of which is said to be about as in English: "ils n'ont encore à peu près rien perdu de leur forme anglaise", BPFC., V, p. 264.

watf le;  $^4$  vu fet  $b\tilde{e}^{5}$  de vu t(e)ni:  $tr\tilde{a}$ : cil;  $^6$  s e mwa ci vo vu watfe "watch"-le; vous faites bien de vous tenir tranquille; c'est moi qui va vous (watcher)

165 wat/man m. = E. watchman (wat/man), Fr. homme de guet. Caron notes "watchman". Cf. the pronunciation of "alderman" (alderman) noted in BPFC., VI, p. 99, (E.  $\cup lda(r)man$ ).

<sup>&</sup>lt;sup>1</sup> See p. 165, no. 27.

<sup>&</sup>lt;sup>2</sup> For this use of a, see p. 169, no. 1.

<sup>&</sup>lt;sup>8</sup> See p. 224, no. 32.

<sup>4</sup> For le in imperatives, see p. 117, 7.

 $<sup>^5</sup>$   $b\tilde{\epsilon}$ ,  $bj\tilde{\epsilon}$ , see p. 165, no. 3.

<sup>&</sup>lt;sup>e</sup> Cf. p. 34, list 20, no. 10 and foot-note 2; also p. 86, list 53 a, no. 28. The popular form about Quebec and the dialect appears to be trā'cil.

f t di c j  $\cup$  p  $\cup$   $t\tilde{a}$  d  $rode^1$   $depy^2$  c j  $\cup$  e wat/man je te dis qu'il y a pas tant de rôdeur depuis qu'il y a un "watchman"

166 wo! Cf. pp. 236-7, nos. 56, 57, 59, 60, and particularly 61. E. whoa! (hwoo, hwov). Clapin gives: "ouo! ouo! interjection usitée pour faire arrêter un cheval." Referring back to no. 61: Clapin (p. 345) gives aya: "cri d'appel à un cheval pour le faire tourner à gauche." M. Rivard comments as follows: "En fr.-can. pour arrêter un cheval on dit wo, who; pour faire aller à gauche dja, gja, Ja, ja; pour faire aller à droite hy. Si Clapin écrit aya (aja), c'est une erreur pour dya (dja). dji ne se dit pas aux chevaux, mais aux bœufs."

167 renf m. = E. wrench (rentf), Fr. clé anglaise; cf. Clapin, Rinfret. For the Canadian-French pronunciation, the BPFC, V, p. 262, under no. 107, gives rinf.

don<sup>3</sup> mwa d<sup>5</sup> lo renf pur devire le n<sub>A</sub>ts<sup>4</sup> e met le wafo:r<sup>5</sup> donne moi donc le "wrench" pour (dévirer) les "nuts" et mettre les "washers"

168 rit m. = E. writ (rit), Fr. ordonnance. Larousse gives the word spelled as in English; cf. Clapin, Rinfret.

i v j awe:r de:z eleksjē,6 le rits 5 sorti il va y avoir des élections, les "writs" ont sorti

#### Y

169 ist m. = E. yeast (jist, jist), Fr. levure. Cf. Caron: "yeast (iste)"; Rinfret notes the word under the spelling iste. The BPFC., V, p. 255, no. 15 and p. 261, no. 95, notes the pronunciation as is, the i being short. M. Rivard notes: "yeast ici est feminin."

mõn ist etε sy:r; mõ pã ε p ləve mon "yeast" était sur; mon pain est pas levé

### Indian words.

§ LXVII. Words of Indian origin belonging properly to the dialect and not to French or English are very rare. I was told that the old inhabitants know more Indian words than the young generation and that such words are becoming unknown. The common words of Indian origin heard in the dialect such as alpak = Fr. alpaca, amak = Fr. hamac, patat = Fr. patate, tab = Fr. tabac, tomak = Fr. tomate, are apparently the same that French already possesses; or, having been borrowed

<sup>&</sup>lt;sup>1</sup> See p. 95, list 60, no. 12.

<sup>&</sup>lt;sup>2</sup> See p. 51, 4. Special cases, no. 2.

<sup>&</sup>lt;sup>3</sup> den, see p. 45, no. 7.

<sup>4</sup> See p. 241, no. 87.

<sup>&</sup>lt;sup>5</sup> See no. 163, above.

<sup>&</sup>lt;sup>6</sup> See p. 56, foot-note 3.

<sup>&</sup>lt;sup>7</sup> For the nasal, see p. 54, list 36 A, no. 16.

from Indian earlier by English, have been taken from thence into the dialect, coming in a number of cases via the West Indies. A discussion of most of these words will be found in Professor Chamberlain's articles in vol. I and II of American notes and queries for 1888-89, running passim thru two volumes in alphabetical order. Also some of these are discussed by Professor Elliott in vol. VIII of the American journal of philology, pp. 145-151; 338-340. The information on this subject contained in Sylva Clapin's Dictionnaire is in many cases taken from good sources. This dictionary contains a much larger number of words of Indian origin than any other of the dialect dictionaries that have as yet appeared.

- 1 alpaku<sup>1</sup> f. = Fr. alpaca. The word is taken from the original Peruvian name of the animal. The accent is rather on the penult in the dialect than on the last syllable, perhaps because the word is so common in English. For an example, see p. 108, 3, example no. 2.
- 2 amak m. = Fr. hamac. Cf. Sp. hamaca, and for the origin see Webster's new Dictionary. (Indian origin.)
- 3 atoku m. = popular Fr. pomme de pré. Spelled by Chamberlain atoca, atocca (vol. I, p. 221, of American notes and queries); by Professor Elliott otoka (American journal of philology, vol. VIII, p. 338). The meaning is cranberry, the word is widely used about the Bay. Noted by Bibaud in the Mémorial, p. 56; Clapin says: "pron. ataka." In the Appendix (p. 345) he spells atoca and quotes l'abbé Cuoq. Cf. BPFC., III, pp. 254, 293; V, p. 65.
- 4 babif, babif f. Spelled by Chamberlain babiche and defined a leather or skin thong (p. 232). It is applied in Carleton to a kind of strap; cf. Clapin, p. 32 and p. 345; BPFC., II, p. 145; III, p. 19; V, p. 65.
- 5 bukā m. = Fr. boucan. Originally a small place where the Caribee Indians smoked their meat. Used mostly in the popular French sense of bordel. Taken from the Caribee dialect. H., D., T. Chamberlain, p. 232; cf. Clapin; BPFC., II, p. 76; III, p. 181.

vu dõ pu dã st mezõ lu, s e  $\tilde{\alpha}$  vre buk $\tilde{\alpha}$  va donc pas dans cette maison là, c'est un vrai boucan

6 bukane = Fr. boucaner. Derived from no. 5 above, but the sense is to smoke or dry meat, being nearer the primitive sense of the original word; cf. BPFC., III, p. 181; bukan = boucane, is applied to the smoke itself, ibidem, and II, p. 111.

v. da la bukaneri me sarse en bajet de era de bukaneri va dans la (boucanerie) me chercher une baguette de hareng boucané

<sup>&</sup>lt;sup>1</sup> For the gender, see p. 107, list 67, no. 2.

<sup>&</sup>lt;sup>2</sup> See p. 88, list 56, no. 1; I have also heard en bro/te == (brocheté), meaning a lot strung together.

<sup>\*</sup> See p. 31, 5. Special cases, no. 3.

- 7 bukaneri f. This is the place where the meat is smoked; see the preceding example. The Comité du BPFC., III, p. 182, defines: "Établissement de celui qui fume la viande."
- 8 dore and dore f. = E. dory (doors, dovrs). Probably of Indian origin, the name of a canoe in the West Indies and Gulf of Mexico, hollowed out of a log of wood. Chamberlain, p. 279. It seems quite possible the word has come thru English. Clapin spells dorie and says: "Ce mot dérive de dorey, expression locale pour canot dans les Antilles, avec lesquelles régions les Acadiens de la Nouvelle Écosse ont toujours entretenu des relations de commerce."
- 9 kanst m. = Fr. canot. The final t is sounded. Caribbean canaoa. For the etymology, see Chamberlain, p. 259; cf. Clapin (p. 350) who quotes Lescarbot's definition of Caribbean canoa.
  - $c\tilde{e}$ ! gard le kanet ci p $\cup$ :s o larg;  $j \cup \tilde{e}$  sova:g e en savages ci paga $j^2$  tiens! garde le canot qui passe au large; il y a un sauvage et une sauvagesse qui (pagayent)
- 10 karibu m. = Fr. caribou. North American reindeer, Huron origin, Chamberlain, p. 270; cf. Clapin, p. 68.
- 11 manitu m. = Fr. manitou. Littré gives: "Nom des divinités de l'Amérique du Nord." In the Carleton dialect the meaning, while connected with divinity, is extremely vague. Of Algonquin origin, Chamberlain, pp. 305-6. The Grand Manitou is over all the other "manitous"; cf. Clapin, pp. 209, 359; BPFC., IV, p. 65 for an XVIIIth century usage (1744): "Ce chien avait le Manitou pour la perdrix, i. e. il chassait bien".
- 12 margani m. = E. mahogany (mahogani), Fr. acajou. Chamberlain gives opinions of different authorities in regard to the etymology which appears to be South American. The word looks as the it were taken into the dialect thru English. According to Professor Chamberlain it is supplanting popular Canadian arkagu = Fr. acajou, p. 305. Cf. p. 221, no. 4, for arcajou. Dunn notes "mahogany" as does Caron and Clapin. The Canadian-French pronunciation is margane.

vlu ti 3 on bel tab; al e fet a mazgani voilà (ti) une belle table; elle est faite en "mahogany"

- 13 maskwabina m. The name of a sorbtree or cormier, of Algonquin origin, see Chamberlain, vol. II, p. 2. Noted by Bibaud in *Le mémorial*, p. 56, spelling mascouabina; cf. Clapin who spells the word in the same way (p. 359).
- 14 mekok m. = popular Fr. savane. Chamberlain spells "mokok" and says that the word is of Micmac origin. It was explained as: "savane, forêt d'arbres résineux". Clapin (p. 362) spells mokok and says: "... usité surtout parmi les Acadiens."

<sup>&</sup>lt;sup>1</sup> See p. 87, list 54, no. 11.

<sup>&</sup>lt;sup>2</sup> See p. 209, no. 142.

<sup>\*</sup> For *ti*, see p. 134, at the top.

on a été ramasser des blues dans le "mokok" à "Jo"

- 15 mikmak m. = Fr. and E. Micmac applied to the tribe of Indians known as such. The sense given by Dunn of embarras, intrigue, is not Carleton. It appears not unlikely that the trouble they occasioned the early French and English settlers brought about the meaning in the French Canadian dialect of "a general mix-up." H., D., T.: "Origine inconnue." See Chamberlain, vol. II, p. 17; cf. Clapin, p. 361.
- 16 mikwan f. Meaning a large wooden spoon. Chamberlain quotes authorities showing the word to be probably of Algonquin origin, vol. II, p. 17. Dunn spells micouenne. Noted by Bibaud in the Mémorial, p. 56, spelling micouanne. Clapin spells micouenne, p. 217 and p. 361. Cf. BPFC., II, p. 78, showing this to be the name of the spoon used in the making of maple sugar; III, p. 220, the spelling here being micoine; IV, p. 144, micouenne; V, p. 65, micouanne.
- 17 mitas f. Meaning in the dialect is "leggings". Of Algonquin origin, Chamberlain, vol. II, p. 30; Elliott, p. 148 of vol. VIII of the American journal of philology. See also Dunn mitasse. Bibaud notes the word spelling mitas. In XVIIIth century French, mitasses de poule, de dinde = le bas de la cuisse (BPFC., III, p. 291). Clapin mitasse.
- 18 mogasin m. = Fr. mocassin, E. moccassin. According to Chamberlain, vol. II, p. 31, of Algonquin origin. See Dunn, mocassin, and cf. Professor Elliott's remarks in the American journal of philology, vol. VIII, p. 339; Clapin, pp. 218, 362; BPFC, II, p. 146, mogassines.
  - s  $f \in r$   $f \in r$  de  $morgasins^4$  pur ale o  $bw \cup k\tilde{a}:t$  i  $f \in fret^5$  se faire faire des mocassins pour aller au bois quand il fait froid
- 19 magwa. This expression can be heard used occasionally by old people. I was told that it was Indian and meant je ne peux pas.
- 20 nagan f. This name came from Quebec. Upon asking what the word was, I was told it was the name of a popular waltz played around Quebec. The author of the waltz is Louis Lionais. Upon looking the word up, I find, according to Chamberlain, p. 31, the meaning of Indian cradle, Algonquin origin. The word is used by the Canadian poet L. Frechette. nagane is the usual spelling. Clapin spells nagane and nugâne and defines: "sorte de filet servant aux mères indiennes pour porter leurs enfants sur le dos"; cf. also p. 362 for more precise information.
- 21 niggg m. I was told by the teacher that this word was applied to some kind of an instrument, but to just what kind she did not know. Upon consulting Chamberlain, p. 52, I find the meaning to be a fishspear common in the Acadian and

<sup>&</sup>lt;sup>1</sup> See p. 44, 9. Special cases.

<sup>&</sup>lt;sup>2</sup> For this use of a, see p. 169, no. 1.

<sup>\*</sup> See p. 220, no. 12; I have also noted 30.

<sup>4</sup> The plural appears to be owing to English influence.

<sup>&</sup>lt;sup>5</sup> See p. 73, list 47, no. 9.

Gulf region and probably of Micmac origin, spelled nigog, nigogue. Well defined in Clapin.

22 pābina m. As far as I have been able to make out, this means the same as no. 13 above: maskwabina, that is a kind of a sorbtree. The word much resembles, however, pimbina given by Clapin "comme une variété de la canneberge du Maine et du Canada."

22 a paga:j f. See p. 209, no. 142; also no. 6 above. Chamberlain says (p. 62) not derived from any dialect adjacent to Canada, but from some dialect about French Guiana. Clapin gives: "pagaie, petit aviron court, dont l'usage nous vient des sauvages," and the verb pagayer meaning to paddle with a pagaie.

23 papina m. Meaning precisely the same as no. 22, pābina.

24 patat f. = Fr. patate. From the Haytian word batata, Chamberlain, p. 63; it is the regular dialect word for the ordinary white "potato", called pomme de terre in French and distinguished from the patate or pomme sucrée. Cf. Rinfret. Clapin says: "On dit aussi pataque et petaque." Cf. tomak for Fr. tomate. For an example, see p. 152, Remark; also p. 211, no. 153.

25 pikwa m. I heard this in the expression meg kom & pikwa = Fr. maigre comme un (picois), and upon looking among the Indian words given by Chamberlain, p. 76, I find picouille discussed, meaning "un animal maigre à l'excès", obscure origin. I cannot say whether possibly there be a connection or not. Clapin gives: "picouille du sauvage Cri piku, signifiant briser, fracasser. Tout animal étique, maigre, décharné à l'excès."

 $26 \ pink\tilde{e}$  m. This was described as either a bird or a fish. Chamberlain, p. 63, gives  $p\acute{e}can$  animal known as the fisher martes canadensis. I have been unable to trace the word. Cf. Clapin  $p\acute{e}can$ .

27 pirog f. = Fr. pirogue, E. pirogue, dugout. Chamberlain says (p. 77) from some west Indian or Caribee dialect. Cf. periagua. Clapin spells piroque and defines: "Mot sauvage francisé, et désignant soit un canot d'écorce, ou un canot fait d'un tronc d'arbre creusé."

 $28~sez\tilde{a}$  m. Spelled by the teacher cézan and translated as "dessus de souliers appelés mocassins".

g e t∪je mɔ̃ sezɑ̃ d suje¹ trɔ pti j'ai taillé mon (cézan) de souliers trop petit

I have not been able to find this word; I merely suspected it might possibly be connected with no. 18 above, morgasin.

29 skw f. = E. squaw. savages, however, is commoner; cf. no. 9; sovages is sometimes heard; "squaw" is of East Algonquin origin and came into English America very early, Chamberlain, p. 88.

<sup>&</sup>lt;sup>1</sup> See p. 89, no. 2.

- 30 sagamo m. Used in the sense of "chief". I take this to be the word Chamberlain notes as sagamo meaning an Indian chief (p. 87), Massachusetts Indian "sagamore". Clapin notes "sagamos, chef de tribut indienne."
- 31 tabe m. = Fr. tabac. Chamberlain says both tabac and petun have survived in Canada. Indian tabaco meant the tube in which the Caribees smoked the weed. For an example, see p. 243, no. 101.
- 32 tamble k m. = Fr. tomahawk, E. tomahawk. Taken into both English and French from Indian. See Chamberlain, p. 88. Cf. Clapin who spells as in French and who says: "Lacombe fait dériver ce mot du dialect Cri otomahuk, assommez-le, ou otâmahwaw, il est assommé."
- 33 tabagan m. = E. toboggan. Chamberlain says the East Algonquin forms are nearer tabagan than the West. The Micmac form is tubagun (p. 88). See Dunn tobogane. Clapin spells tabagane, tabogine, tobagane. He adds after giving the origin and definition: "On dit aussi traine sauvage." Cf. BPFC., II, p. 47: tabagan = tobagane.
- 34 tomak m. = Fr. tomate, E. tomato. American Indian origin; cf. Canadian patak = Fr. patate.
- 35 www.arī m. Meaning a bullfrog. Chamberlain says (p. 52) of Huron or Iroquois origin. Dunn notes: ouaouaron and wawaron. Legendre (Langue française, 1890, p. 31) says: "il vient du mot huron ouaroune et rend exactement le cri de l'animal." The word is commented on by Bibaud who says: "voir Vocabulaire de la langue huronne du Récollet Sagard," p. 56 of the Mémorial. Well defined in Clapin. For an example of the word wawaron in Canadian French literature, see BPFC., IV, p. 184.

Before leaving this subject, it is of interest in this connection to note that some fifty or more Indian words not found in the above list, words by no means uncommon in various parts of Canada, have been recorded by Sylva Clapin (see his Dictionnaire, passim) and by Father Lacasse (see BPFC, V, pp. 65-66). As a step towards partial completion of common Indian words heard in various sections of French Canada, these words are here listed and defined.

## Mots indiens dans le parler français du Canada.

1	achiga <b>n</b>	(afigan)	perche noire, E. black bass
2	almouchiche	(almu/i/)	variété de chiens
3	apanac	(apanak)	farine
4	apola	apola	variété de ragoût
5	assinabe	asina:b	lourde pierre qui sert à retenir un filet au fond
			de l'ean

# IV. Phraseology.

6	autmoin	o <sup>.</sup> tmwē	prêtre ou sorcier indien
7	batiscan	batiskā	sapristi
8	cacaoui	kakawi	variété de canard
9	canaoua	kanawa	terme dérisoire appliqué aux sauvages par les blancs
10	canaouache	kanawaj	v. canaoua
11	cannibale	kanibal	anthropophage
12	caouin, -e	kaouē, kaouin	terme dérisoire pour sauvage, sauvagesse
13	chouayen	[wajē	terme dérisoire appliqué au CanFr., particulière- ment aux "bureaucrates" de 1837-1838
14	dodiche	dodif	jupon d'enfant
15	esurgnis	esyrni	graines de porcelaine dont les sauvages con- fectionnent des colliers
16	iroquois	irokwa	langage incompréhensible
17	kayak	kajak	canot de pêche
18	kini-kinik	kiniki <b>nik</b>	je mêle
19	mashicoté, matchicoté	mafikəte, matfikəte	jupe, jupon
20	mackinaw	makin	couverture de laine, pelisse
21	malachiga <b>n</b>	mala figan	cf. no. 1 mal + achigan? variété d'achigan
	manachigan	mana/igan	mal conformé
	manacigan	manasigan	
22	maskeg	maskeg	marais, savane
23	maskinongé	maskinī:ze	variété de brochet
24	matachias	matasias	rassades dont les sauvagesses ornent leurs habits
<b>25</b>	matachier	mata/je	s'enjoliver la figure, le corps
<b>26</b>	micoinée	mikwane	ce que contient la cuillère appelée micoine
27	ondatr <b>a</b>	5∙datra	rat musqué
28	oualamiche	walamif	poisson d'eau douce, fort estimé
	ouananiche	wananif	
<b>2</b> 9	ouragam	u <sup>.</sup> ragam	ouragon
30	outiko	u tiko	géant, monstre fabuleux
31	pacane	paka <b>n</b>	noix du noisetier ou du coudrier
32	petun	$oldsymbol{p}(oldsymbol{artheta})t ilde{oldsymbol{arepsilon}}$	tabac
33	petuner	ptæne	prendre du tabac, fumer
34	petune <b>ur</b>	ptene:r	fumeur de tabac
	petuneux	ptænø	
35	pétouane	petwa <b>n</b>	arbuste, arbrisseau
36	pembina	pembi <b>na</b>	(corruption de pipeybinao) (cf. 22 and 23 of preceding list)
<b>37</b>	pémicam	pemikã	viande empaquetée
38	péribonka	perīb5·ka	se rassembler
39	piwi	piwi	plume menue des oiseaux

## § LXVII. Indian words.

<b>4</b> 0	ouache	waf	conduit sous terre du castor
41	ouiche	wif	retraite du castor
42	quiliou	kili <b>u</b>	le grand aigle royal
43	sawayenne	sawajen	racine bienfaisante
44	sakawa	sakawa	il pousse des cris pour empêcher, quelqu'un de parler
45	sagamité	sagamite	bouillie quelconque
46	tikouapé	tikwape	l'homme au caribou
47	watap	watap	racine d'épinette

# V. Results of the Study.

It has been shown in the Introduction (p. 1) that, at the time of the colonization of Acadia during the early part of the XVIIth century, the standard or Ile-de-France French was to a certain extent in a transition state. The language in gaining its ascendancy over the speech of the provinces round about had not as yet acquired that stability which has since given it full supremacy as the national French language. It had, however, during the XVth and XVIth centuries made its influence more widely felt, owing to the great advantage of its being the language of the political and social center, than was possible for the speech of any other province to do. Yet nearly all the speech forms in the provinces had a certain influence on the make-up of what was to be standard French. It has been the object of this study to find out what the mother tongue of this Acadian-French dialect was, and to ascertain to how great an extent the latter has been indebted to the speech of any one of the French provinces more than another, and in how far the Acadian-French has adhered to its original old form, or separated from it, and for what reasons.

The provinces from which the first inhabitants came have been named in the Introduction (p. 1). It can hardly cause surprise then if we find in this Acadian dialect some traces of the speech of this and that particular province from which the ancestors of these Acadians may have come. Such speech characteristics of different French provinces have been noted here and there thruout the Study. Were it possible to make an approximately correct estimate of the component parts of the Acadian-French dialect from the continual references given in regard to such parts, without investigating minutely in order to verify the assumed correctness of the data, the result would in all likelihood be something like the following:

1º. The numerous and continual references to Thurot's work on the literary French of the XVIth century would lead most naturally to suppose that the French of that day must have formed an important part in the make-up of the Carleton speech. 2º. The many constant references not only to similarities, but to identical features, in the dialect and in popular or rural French around Paris, as shown by Beyer and Passy, Agnel, and Nisard, point to a like origin for the popular rural

French about Paris and the French of the Carleton dialect. 30. The references, by no means few, that occur thruout the study, particularly in the Special case lists, to like or identical forms in Saintonge and Center of France point to a certain amount of influence which the French of these localities, more than that of elsewhere, has had on this particular dialect. It seems hardly possible to ascertain with much certainty to what extent the dialect is indebted to one of these provincial speech forms rather than to another, so much are they alike, and so many traits do they have in common. 40. Besides influence of the dialects of Saintonge and Center of France, the references show influence of the French of other provinces upon the Carleton dialect. This latter influence is, however, in the main, that of the speech of Normandy. 50. The references show a few traces of Picard influence. 60. Finally there occurs here and there a sporadic case, due possibly to importation or to causes not easily determined.

By summarizing in tabular form the data recorded in this Study, the inferences just drawn can be shown to be justified. To illustrate this fact, a brief summary and comment in regard to each of the component factors of the Carleton dialect will now be given. It is obvious that a great many of the French dialect traits which are seen in the dialect of Carleton appear not only in one, but in two, or even several French dialects. Therefore the difficulty becomes at once apparent of determining from which province any particular word or expression common to two or more dialects may be taken. Moreover, there may be no reason why such word or expression may not have come into the Carleton dialect from several provinces at about the same time. It would be impracticable in a summary to include all the features noted in the work itself. Therefore an effort has been made to select thruout the Study what is most characteristic in the formation of the component parts. These traits are here concisely presented. From them, viewed as a whole, it will be quite possible to draw a general conclusion.

Beginning now with what appears to be of the least importance in the dialect composition, that is with traits that are isolated or uncommon, a few examples are given of what has apparently no sensible effect upon the dialect and which perhaps may best be termed sporadic cases.

]	List 74.			
1	ekartije	écarquiller	Poitou	p. 74, 9. Special cases, no. 1
2	galã:s	balance	Geneva	p. 83, 5. Special cases, no. 2
3	galã·se	balancer	Geneva	p. 83, 5. Special cases, no. 3
4	galã sin	balancine	Geneva	p. 83, 5. Special cases, no. 4
5	lyret	lurette	Lorraine	p. 201, no. 114

<sup>1 &</sup>quot;. . . traversez le Poiton et le Berry dont l'idiome est à peu près le même que celui de Saintonge" etc., p. 4 of the introduction to Jônain's Saintonge dictionary. Cf. also Goerlich's remarks

in the beginning of the important article: Die südwestlichen Dialekte der langue d'oil, p. 3, Französische Studien, III. Band, 1882. Not having found nos. 2, 3, and 4 in the dialect dictionaries of Geneva and Switzerland which were available, I do not feel sure that they do belong to the Geneva dialect.

The next element, of comparatively little importance, tho more so than the preceding, is the possible Picard dialect influence, examples of which are the following:

List 75.

2 asi:r       asseoir       Pic., Stge., OFr.       p. 144, 1         3 au       août       Pic., Ctr. of Fr., Stge., XVI       p. 21, foot-note 6         4 faro       faraud       Pic., Ctr. of Fr., Poit.       p. 194, no. 81         5 friko       fricot       Pic.       p. 196, no. 88         6 grifu       (grichu)       Pic.       p. 196, no. 93         7 karge       carguer       Pic., Stge.       p. 199, no. 101	
4 faro       faraud       Pic., Ctr. of Fr., Poit.       p. 194, no. 81         5 friko       fricot       Pic.       p. 196, no. 88         6 gri/u       (grichu)       Pic.       p. 196, no. 93	
5 friko fricot Pic. p. 196, no. 88 6 gri/u (grichu) Pic. p. 196, no. 93	
6 gri/u (grichu) Pic. p. 196, no. 93	
7 karge carguer Pic., Stge. p. 199, no. 101	
8 limero numéro Pic., Ctr. of Fr. p. 91, no. 7	
9 marb marbre Pic. p. 240, no. 82	
10 ostine obstine Pic., Ctr. of Fr., Nor., Stge., XVI p. 66, 3., no. 1	
11 pepe:r pépère Pic., Poit. p. 210, no. 146	
12 pomonik pulmonique Pic., Norm., XVI p. 211, no. 154	
13 pursyi:r poursuivre Pic., Ctr. of Fr., Nor., Stge., OFr. p. 147, 9	
14 sjo seau Pic., Ctr. of Fr., Lorr., Nor., XVI p. 36, no. 12	
15 sy sur Pic., Ctr. of Fr., Nor., XVI p. 171, no. 35	
16 / chez Pic., Ctr. of Fr., Nor., Stge., XVI p. 172, no. 36	
17 tale:r (tout à Pic., Ch., Lorr., Rouchi. p. 164, no. 25	
l'heure)	
18 zizje gésier Pic., Ctr. of Fr., Nor. p. 35, Spec. cases, no.	16
19 zones jeunesse Pic., Ctr. of Fr., Nor. p. 219, no. 195	
20 zykwe:r jouchoir Pic. p. 85, no. 8	

Here, too, what belongs to Picard alone must be in a very small ratio. For instance, sykwe:r = Fr. juchoir (origin unknown, H., D., T.) may be a genuine Picard form; the correspondence between the two words in Picard and in French being precisely like that of the well known case of Pic. camp = Fr. champ. There may be other words, too, in the list that are legitimate native Picard forms, tho, as is seen, most of the words belong as well to some other dialect or dialects. This comparatively small list, then, shows relatively, in a general way, the importance, small indeed, of Picard influence as a factor in the make-up of the Carleton French.

Next in order as a factor of apparently greater moment than the Picard, come the traces in the Carleton French of the Norman dialect features. Here again, because of the identity of the forms in other dialects with those in the Norman itself, it becomes a difficult matter to say to what extent the Carleton speech is indebted particularly to it. The following list, however, will show some of the

Norman features together with those of other dialects entering into the composition of Carleton French.

# List 76.

1	L	â	Cf. for this sound p. 10, 1 ar	nd foot-note 7
2	a bru:s ko:r	(à bras le corps)	Nor.	p. 188, cf. no. 55
3	amc're	amarrer	Nor.	p. 177, no. 9
4	aplš:b	aplombs	Nor.	p. 180, no. 21
	(atã:d sez)	(attendre ses)		
5	asto:r	à cette heure	Nor., Ctr. of Fr., XVI	p. 163, no. 3
6	batəri	batteri <b>e</b>	Nor., Ctr. of Fr., Stge., OFr.	p. 184, no. 35
7	bəte	(botter)	Nor.	p. 186, no. 47
8	bz	pesat	Nor., OFr.	p. 191, no. 67
9	debagaze	(déb <b>agag</b> er)	Nor.	p. 191, no. 68
10	eskus	(secousse) cf. OFr.	Nor.	p. 64, Note
		esquerre. See Dun		
11	eju	et où	cf. Nor. iou	p. 167, no. 8
12	ejus	et où est-ce que	cf. Nor. ious, iousque	p. 167, no. 8
13	flã:b	flamme	Nor., Ctr. of Fr., Stge., OFr.	p. 66, 6.
14	flo	fléau	Nor., Ctr. of Fr., Stge., XVI	p. 39, no. 3
15	$g$ $\subset$	gars	Nor., Ctr. of Fr., Stge., OFr.	p. 99, 3
16	isit, isıt	ici	Nor., Ctr. of Fr.	p. 73, list 47,
				no. 10
17	kã	camp (sur le)	Nor.	p. 200, no. 106
18	kã·te	canter	Nor.	p. 200, no. 107
19	kã:t e	quand et	Nor., Ctr. of Fr.	p. 171, no. 22
<b>20</b>	me kə	mais que	Nor.	p. 173, no. 18
21	meta:j	(for Fr. métaux)	Nor., OFr. mitaille	p. 204, no. 121
22	mitã	mitan	Nor., Ctr. of Fr., Poit., OFr.	p. 205, no. 124
<b>2</b> 3	myk	mucre .	Nor., OFr.	p. 207, no. 134
24	nik	nid	Nor., Poit., Stge.	p. 208, no. 137
<b>25</b>	no	neuf	Nor., Ctr. of Fr., OFr.	p. 70, 6.
26	ostine	obstiné	Nor., Ctr. of Fr., Pic., Stge., XVI	p. 66, 3, no. 1
27	paze	(pagée)	Nor., OFr.	p. 209, no. 145
28	plas	place	Nor., Ctr. of Fr., Poit.	p. 211, no. 152
29	pomonik	pulmonique	Nor., Pic. (XVI poumonique)	p. 211, no. 154
30	py	plus	Nor., Ctr. of Fr.	p. 168, 60
31	pursyi:r	poursuivre	Nor., Ctr. of Fr., Pic., Stge.,	- '
	- •	•	OFr.	- /
<b>32</b>	rəbu:r (a)	rebours (à) adv.	Nor., Ctr. of Fr.	p. 170, no. 9
33	sjo	seau	Nor., Ctr. of Fr., Lorr., Pic.,	p. 36, no. 12
			Stge. (XVI séo)	

34	<b>sur</b> ifod	(souris chauve)	Nor., Ch., Ctr. of Fr., Stge.	p. 69, Note
35	ſø	chez	Nor., Pic., Stge., XVI	p. 172, no. 36
36	velimo	venimeux	Nor., Ch.	p. 92, no. 15
<b>37</b>	gergo:d	(gergaude)	Nor.	p. 219, no. 194
38	zizje	gésier	Nor., Ctr. of Fr., Pic.	p. 35, Spec. cases, no. 16
39	zones	jeunesse	Nor., Ctr. of Fr., Pic.	p. 219, no. 195
40	zyce	jucher	Nor.	p. 85, no. 7
41	zvo (	cheval	Nor., XVI	p. 81, list 52, no. 4; p. 110, 7
<b>42</b>	gvө	cheveux	Nor., XVI	p. 81, list 52, no. 8

The inference drawn from the words noted in the above list is that the Norman dialect has made its influence more plainly felt upon the Carleton speech than has the Picard dialect. And, as will be seen by comparing this list 76 with the following lists 77 and 78, less plainly than the Center of France and Saintonge dialects.

Just as the vocabulary of the dialects of the various French provinces is in many cases similar or identical, so, too, the phonology of these dialects is in many instances the same or nearly so. If the attempt be made to determine in how far the phonology of any of the provincial dialects influences the Carleton speech, the difficulty is practically the same as that just met with in attempting to show the influence of the vocabulary of any one of the French dialects on the Acadian dialect.

In regard to what is often termed the Norman a (see no. 1 in the above list) that is the codescribed in the first seven lists of this Study, it can hardly be said to be more characteristic of Normandy than of other provinces. In a word, this pronunciation is simply a widely known provincial trait. In like manner, a number of other traits of phonology which the French dialects have in common, may easily be cited to show that there is little reason to ascribe such a feature to one particular dialect rather than to another.

Taking up now the elements of Center of France French which appear in the Carleton dialect, it must be obvious from a glance at the following list that such elements are more numerous than those noted in Picard and in Norman. Besides the likeness of words, some comparisons can easily be made of similarity to or identity of some of the features of the phonology with those described in the Carleton dialect. This does not necessarily imply that the Carleton speech has taken these traits directly from Center of France French; in many cases, it is not at all improbable; but inasmuch as many of these same features are those of Ile-de-France, or old French, or of some other province, they may quite as well be taken from there.

LIST 77.

1	aji (z aji)	hais (je hais)	Ctr. of Fr., XVI	p. 145, 2.
2	al(a)	elle	Ctr. of Fr., Stge., XVI	p. 116, 4.

<sup>&</sup>lt;sup>1</sup> See the dialect dictionaries under a, particularly Jaubert.

0	.7 (- 5	-:11- (21)	Charles & File	. 10% /.
3	al (c i)	aille (qu'il)	Ctr. of Fr.	p. 135, top
4	alymel	alumelle	Ctr. of Fr., OFr. alemele	p. 176, no. 8
5	a matē	(for ce matin)	Ctr. of Fr., Stge.	p. 163, no. 2
6	amice	amitié	Ctr. of Fr.	p. 86, list 54
-		like words)	Object Ed. Dr. Object WHI	00 114 40 5
7	asawe:r	à savoir	Ctr. of Fr., Pic., Stge., XVI	
8	asto:r	à cette heure	Ctr. of Fr., Nor., XVI	p. 163, no. 3
9	au	<b>a</b> ôut	Ctr. of Fr., Pic., Stge., XVI	p. 21, 3, no. 9, and foot-note 6
10 -	balje	balayer	Ctr. of Fr. (1740)	p.35, Spec. cas., no.3
11	barode	(renverser)	Ctr. of Fr.	p. 184, no. 34
12	ber, fer, ger,			p. 93
	ker, per, ter	etc.	, , ,	•
13	e (= ei)	for Fr. è	Ctr. of Fr., cf. OFr. forms:	pp. 24, 25
			frére, mére, pére	,
14	fal(ci)	faille (qu'il)	Ctr. of Fr.	p. 156, no. 4
15	faro	faraud	Ctr. of Fr., Pic.	p. 194, no. 81
16	fε	faîte	Ctr. of Fr., OFr. fest, feste	p. 195, no. 84
17	flã:b	flamme	Ctr. of Fr., Nor., Stge., OFr.	p. 66, 6.
18	flo	fléau	Ctr. of Fr., Nor., Stge., XVI	p. 39, no. 3
19	forbi:r	fourbir	Ctr. of Fr.	p. 38, 5. Spec. cases
	(and like w	vords)		
20	fret	froid	Ctr. of Fr., XVI	p. 73, list 47, no. 9
21	$g$ $\cup$	gars	Ctr. of Fr., Nor., Stge., OFr.	p. 99, no. 3
			nom. gars	
	kataplam	cataplasme	Ctr. of Fr.	p. 78, Note
23	katē	(catin)	Ctr. of Fr., Stge.	p. 199, no. 104
24	kã:t e	quand et	Ctr. of Fr., Nor.	p. 171, no. 22
<b>25</b>	katefim	catéchisme	Ctr. of Fr., Stge.	p. 78, Note
26	kasto <b>na</b> d	cassonade	Ctr. of Fr., Stge., XVI	p. 75, no. 3
<b>27</b>	lē∙di	lundi ·	Ctr. of Fr.	p. 58, 7
<b>2</b> 8	liməro	numéro	Ctr. of Fr., Pic.	p. 91, no. 7
29	mã·t <b>r</b>	menteur	Ctr. of Fr., XVI	p. 95, list 60, no. 9
<b>30</b>	mitã	mitan	Ctr. of Fr., Nor., Poit., OFr.	p. 205, no. 124
31	no	neuf	Ctr. of Fr., Nor., OFr.	p. 70, 6.
32	o = Fr. o be	efore final $r$ (fo: $r$ )	Ctr. of Fr.	p. 37, list 25, and
				following list
33	obli	oubli	Ctr. of Fr.	p. 38, 5., no. 7
34	o zordyi	aujourd'hui	Ctr. of Fr., XVI	p. 38, 5., no. 8
35	ostine	obstiner	Ctr. of Fr., Nor., Pic., Stge., XVI	p. 66, 3.
36	θ (closed	eu	Ctr. of Fr., XVI	p. 42, 2., and foot-
	quality)		•	note 3
				34*

37	r	eur	Ctr. of Fr., XVI	p. 95, lists 60, 61; cf. p. 43, list 30
38	plas	place	Ctr. of Fr., Nor., Poit.	p. 211, no. 152
39	plyme	plumer	Ctr. of Fr.	p. 211, no. 153
40	pretr	préteur	Ctr. of Fr.	p. 95, list 61, no. 5
41	pursyi: <b>r</b>	po <b>ursuivre</b>	Ctr. of Fr., Nor., Pic., Stge.,	p. 147, 9.
			OFr.	
42	py	plus	Ctr. of Fr., Nor.	p. 168, 6º
43	rətirã:s	retirance	Ctr. of Fr., XVI	p. 213, no. 166
44	rodr	rôdeur	Ctr. of Fr., XVI	p. 95, list 60, no. 12
45	sej 5	sillon	Ctr. of Fr., Stge., XVI	p. 27, 6., no. 10
46	sjo	seau	Ctr. of Fr., Lorr., Nor., Pic.	p. 36, no. 12
			(XVI seo)	
47	sije	(sîler)	Ctr. of Fr.	p. 214, no. 172
<b>4</b> 8	sur	sous	Ctr. of Fr.	p. 98, no. 6
<b>4</b> 9	suri/od	souris chauve	Ctr. of Fr., Ch., Nor., Stge.	p. 69, Note
<b>5</b> 0	sy	sur	Ctr. of Fr., Nor., Pic., Stge.,	p. 171, no. 35
			XVI	
51	∫εse	sécher	Ctr. of Fr.	p. 77, list 49, no. 5
52	ſθ	$\mathbf{chez}$	Ctr. of Fr., Nor., Pic., Stge.,	p. 172, no. 36
			XVI	
53	u (aruze)	= Fr. $o$	Ctr. of Fr.	p. 47, list 35
<b>54</b>	$oldsymbol{y}$	= Fr. eu	Ctr. of Fr., Stge., XVI	p. 50, list 36
<b>55</b>	val (c i)	vaille (qu'il)	Ctr. of Fr.	p. 156, no. 4
<b>56</b>	we	= Fr. $oir$	Ctr. of Fr., XVI	p. 96, list 62
<b>57</b>	gizje	gésier	Ctr. of Fr., Nor., Pic.	p. 35, Sp. cas., no. 16
<b>5</b> 8	zys –	juste	Ctr. of Fr.	p. 78, list 51, no. 8
<b>59</b>	zval, zvo	cheval, chevaux	Ctr. of Fr., Nor., XVI	p. 81, 4, and p. 110, 7

From what can be gathered from the phonology of the above list, the most striking features may be briefly resumed thus:  $1^{\circ}$ .  $e = \operatorname{Fr.} \dot{e}$  in such words as arje.r, fre.r, me.r, pe.r, a very closed sound which Jaubert writes ei, which may be even closer than the Carleton e in these words (no. 13);  $2^{\circ}$ .  $o = \operatorname{Fr.} o$  before final r in such words as fo.r, so.r, to.r (no. 32);  $3^{\circ}$ . o for Fr. ou in many words such as forbi.r, obli (nos. 19 and 33);  $4^{\circ}$ . u for Fr. o in many words like aruse (no. 53);  $5^{\circ}$ .  $y = \operatorname{Fr.}$  initial eu in many learned words like yzen, etc. (no. 54);  $6^{\circ}$ . ber, fer, ger, ker, per, ter = Fr. bre, fre, gre, cre, pre, tre (no. 12);  $7^{\circ}$ .  $r = \operatorname{Fr.}$  final -eur: rodr, mar/r (no. 37);  $8^{\circ}$ . we = Fr. final -oir: mu/we = Fr. muchoir (no. 56);  $9^{\circ}$ .  $c = \operatorname{Fr.} k$  before front vowels:  $c\bar{e} = \operatorname{Fr.}$  tiens (no. 6);  $10^{\circ}$ .  $g = \operatorname{Fr.} ch$  in cases like zval, zvo (no. 59). This list might, like the above (76), easily be made more complete. It might have been noted above that  $a = \operatorname{Fr.} e$  before  $r + \operatorname{consonant}$ , very generally

<sup>1</sup> I take this to be not a diphthong but a very closed sound.

thruout the Center of France, a trait which applies to a large class of words. It is quite evident, however, that nearly all of these features, if indeed not all, are found in the surrounding dialects; so that the influence of this particular French dialect, like that of the others upon the Carleton speech, is not easy to estimate. Nevertheless the list itself is the best advocate of what the possible influence may have been, and as such it seems fitting to leave it to speak for itself.

Next, as appears, in relative importance of dialect influence upon Carleton French, come the traces of the dialect of Saintonge. Indeed, whether the Carleton dialect contains more Saintonge or Center of France characteristics, is so much the more difficult to say inasmuch as these traits are, as has just been noted, in so very many instances identical or nearly so. The similarity of the above list 77 to that of Saintonge which here follows will be at once obvious.

### LIST 78.

1	a	à	Stge.	p. 169, no. 1
2	a, $al$	elle	Stge., Ctr. of Fr., XVI	p. 116, 4.
3	agrē	(mauvais) grains	Stge.	p. 21, no. 1 at the top
4	a matē	(for ce matin)	Stge., Ctr. of Fr.	p. 163, no. 2
5	asawe:r	à savoir	Stge., Ctr. of Fr., Pic., XVI	p. 20, list 12, no. 7
6	asi:r	(asseoir)	Stge., Pic., OFr.	p. 144, 3°. 1.
7	au	août	Stge., Ctr. of Fr., Pic., XVI	p. 21, 3, no. 9, and foot-note 6
8	balje	balayer	Stge., Ctr. of Fr., Nor. (1740)	p. 35, no. 3
9	bajet	baguette	Stge.	p. 88, list 56, no. 1
10	ber, fer, ger,	for bre, fre, gre,	Stge., Ctr. of Fr.	p. 93
	ker, per, ter	cre, pre, tre		
11	burase	(bourasser)	Stge., from OFr. bourre	p. 189, no. 61
12	$br$ $\smile$ se	brasser	Stge., OFr.	p. 188, no. 55
13	de zabrje	(desabrier)	Stge., cf. OFr. adj. desabrié	p. 192, no. 73
14	ekarde	(carder)	Stge.	p. 64, no. 4
15	fajo	(fève)	Stge., Nor.	p. 195, no. 83
16	flã:b	flamme	Stge., Ctr. of Fr., Nor., OFr.	p. 66, 6. Spec. case
17	flo	fléau	Stge., Ctr. of Fr., XVI	p. 39, no. 3
18	$g \cup$	gars	Stge., Ctr. of Fr., Nor., OFr.	p. 99, no. 3
19	x (= g, h, f)	$= \operatorname{Fr}. g, j, h, ch$	Stge.	p. 103, list 66
<b>20</b>	karge	carguer	Stge., Pic.	p. 199, no. 101
21	katapla <b>m</b>	cataplasme	Stge., Ctr. of Fr., XVI	p. 78, Note
<b>22</b>	katē	catin	Stge., Ctr. of Fr.	p. 199, no. 104
23	katefim	catéchisme	Stge., Ctr. of Fr.	p. 78, Note
24	l5 <sup>.</sup> zi	(longi)	Stge., OFr.	p. 201, no. 112

<sup>&</sup>lt;sup>1</sup> See p. 263, foot-note 1.

25	mitã	(mitan)	Stge., Ctr. of Fr., Poit., OFr.	p. 205, no. 124
26	mortwe:#	mortaise	Stge., XVI	p. 205, no. 126
27	mune	meunier	Stge.	p. 206, no. 131
28	mujase	mouillasser	Stge.	p. 207, no. 133
29	nik	nid	Stge., Nor., Poit.	p. 208, no. 137
30	ostine	obstiné	Stge., Ctr. of Fr., Nor., Pic., XVI	p. 66, 3.
31	p∪·re	p <b>ar</b> é	Stge.	p. 209, no. 141
32	pursyi:r	poursuivre	Stge., Ctr. of Fr., Nor., Pic., OFr.	p. 147, 9.
33	r∪te:r	ras de terre	Stge.	p. 212, no. 161
34	rã·xe	ranger	Stge.	p. 213, no. 164
35	sejõ	sillon	Stge., Ctr. of Fr., XVI	p. 27, 6., no. 10
36	sjo	seau	Stge., Ctr. of Fr., Pic., Lorr.	p. 36, no. 12
	•		(XVI séo)	
37	sije	(sîler)	Stge., Ctr. of Fr.	p. 214, no. 172
38	sy	sur	Stge., Ctr. of Fr., XVI	p. 171, no. 35
39	surifo	souris chauve	Stge., Ch., Ctr. of Fr., Nor.	p. 69, Note
40	ſarfe:j	<b>ce</b> rfeuil	Stge.	p. 77, list 49, no. 1
41	ſθ	chez	Stge., Nor., Pic., XVI	p. 172, no. 36
42	u ·	= Fr. $o$	Stge., Ctr. of Fr., XVI	p. 47, list 35
43	y	= Fr. eu initial	Stge., Ctr. of Fr., XVI	p. 50, list 36
44	we	= Fr. final -oir	Stge., Ctr. of Fr., XVI	p. 96, list 62
45	j	= Fr. gu before	Stge.	p. 88, list 56
		front vowels		
46	vije:r	vigueur	Stge.	p. 88, list 56, no. 8
47	jarepsilon :r	guère	Stge.	p. 88, list 56, no. 14
48	jid	guide	Stge.	p. 88, list 56, no. 18
<b>49</b>	jθ	gueux	Stge.	p. 88, list 56, no. 23
<b>50</b>	$joldsymbol{e}$ : $oldsymbol{z}$	gueuse	Stge.	p. 88, list 56, no. 25

To mention, then, as under the preceding list some of the most frequently recurring features, there are to be noted:  $1^{\circ}$ . Cases of dialect  $u = \operatorname{Fr.} o$  as in  $ruti:r = \operatorname{Fr.} r\hat{o}$ tir,  $u:te = \operatorname{Fr.} \hat{o}$ ter (no. 42). This occurs, as mentioned in list 36 a, p. 49, in many Acadian districts (tho not in Carleton) regularly before m or  $n + \operatorname{so-called}$  mute e.  $2^{\circ}$ .  $y = \operatorname{Fr.} eu$  initial in learned words, particularly proper names (no. 43).  $3^{\circ}$ . bor, for, gor, kor, por, tor = Fr. bre, fre, gre, cre, pre, tre (no. 10).  $4^{\circ}$ .  $x = \operatorname{Fr.} ch$  (no. 19).  $5^{\circ}$ .  $x = \operatorname{Fr.} gu$  before front vowels (nos. 9, 45).  $8^{\circ}$ .  $we = \operatorname{Fr.} final oir$  (no. 44).

Of all the traits noted either in the Saintonge or Center of France dialect, there is one that has left its impress not only on the Carleton dialect but on the popular speech heard thruout Acadia and Canada: that represented by the character

x (see p. 103, list 66). Another marked Saintonge trait in Carleton French is that of dialect j = Fr, gu before front vowels, occurring in a long list of words. The striking peculiarity current in XVIth century French, as well as to-day in the Saintonge dialect, of the plural with the first person, as for example g avj5 = Fr. (j'avions) is not a characteristic of the Carleton speech. This may be owing to educational or possibly other influences. It is one of the marked features of the morphology of other Acadian districts. It now must appear quite plain from the dialect lists already given in this summary that the Center of France and Saintonge dialects have contributed to a greater degree than the other French The similarities and identities of the Center of dialects to Carleton French. France and Saintonge are so numerous as to render the question of precedence of influence of either one of these dialects over the other upon the Carleton speech largely conjectural. Then, too, because of this very likeness, the question here has really no capital importance, for the two lists tell practically the same story with merely local variations.

The popular French in and about Paris has formed the subject of many a work of philological interest, among the latest and best of which is Beyer and Passy's Elementarbuch des gesprochenen Französisch. The present Study of an Acadian French Dialect, nearly the same in form and substance as found here, had been written before the *Elementarbuch* appeared. After the appearance of this latter work, it became plain that its two well known authors had recorded many linguistic features found in the present Study and, moreover, explained them better than it was possible for the author of the Study to do. It became more than ever apparent that the Carleton speech is essentially nothing other than popular spoken French such as was more common some fifty years ago than to-day among the uneducated in the rural districts about Paris, and even in Paris itself. Of late years, education has in a great measure caused many of these speech traits to disappear. Yet even to-day, in some very provincial nooks, where the efforts of civilization have made but little headway, many of the same characteristic features of these modes of speech may still be recognized. Not only in these provincial nooks, but even in the unstudied popular language of Paris itself, these traits are apparent, as must be evident from a perusal of Beyer and Passy's book. Two other works to which reference has freely been made, one by Agnel, the other by Nisard, bear direct testimony to the essential identity of the Carleton dialect and of that popular speech heard in the rural districts about Paris as well as in the city itself. This identity can best be seen at a glance by presenting a list of common characteristics as has been done in showing dialect influence, with references to where they are noted in this Study.

List 79.

1  $\cup$  = Fr.  $\hat{a}$  pp. 10-11, § II 2  $\cup$  b,  $\cup$  br arbre XVI p. 95, Note

<sup>&</sup>lt;sup>1</sup> See the articles in connection with this book by A. Rambeau in *Modern languages notes*, vol. VIII, 1893, pp. 161-6, 193-9, 242-3. The second edition appeared in 1905.

## V. Results of the Study.

3	a	= Fr. e in verte	XVI	pp. 18-19
4	a, al	elle	XVI	p. 116, 4.
5	aji:r, z aji	haïr, je hais	XVI	p. 145, 2.
6	a matë	(for) ce matin		p. 170, at the top
7	amlet	omelette	XVI	p. 23, 6.
8	animo	(animal)		p. 110, 7.
9	apsəlymē, apsē	absolument, absent	•	p. 67, 3.
10	are	aurai	XVI	p. 131, 4.
11	arkazu	acajou		p. 221, no. 4
12	armanak	almanach		p. 97, list 63, no. 2
13	asawe:r	à savoir	XVI	p. 20, list 12, no. 7
	asi:r	(asseoir)	OFr.	p. 144, 1.
15	a sto:r	à cette heure	XVI	p. 170, at the top
16	a vu	(avez-vous).	XVI	p. 132, 6.
17	awen	avoine	XVI	p. 61, list 40, no. 2
18	ã: mulã	Frin: moulin		p. 54, list 36 A
19	ē: komē	Fren: comment		p. 56, list 36C
20	ber, der, fer, per, ter, ver	bre, dre, fre, pre, tre, vre		p. 93, list 57
21	dutã:s	(doutance)	OFr.	p. 192, no. 75
22	dy e. g. dy bɔ̃ st₄f	du e. g. du bon "stuff"	02	p. 250, no. 143
23	e in arje.r, fre.r, me.r,	è in arrière, frère, mère,	XVI	pp. 24, 25, list 13, 14
	pe:r	père		<b>FF</b> ,,,
24	eskəlet, estaty	squelette, statue	XVI	p. 64, list
25	esky:z, escy:z, espre	excuse, exprès	OFr.	p. 77, list 50
26	ə in z(ə)val, s(ə)mē	"mute" e in cheval, chemin		p. 106, foot-note 4
27	fatik	fatigue		p. 84, 4. Spec. cas., no. 2
28	flã:b	flamme	OFr.	p. 66, 6. Special case
29	ganif	canif	XVI	p. 82, list 53, no. 4
30	gorne	grenier		p. 95, Note
31	Ju:b	diable		p. 83, Note
32	Jamē	diamant		p. 83, Note
33	· * .	dieu		
34	10			p. oo, mote
$0^{-4}$	Jo i		XVI	p. 83, Note p. 116, 3.
	i	= Fr. il	XVI	p. 116, 3.
35 36		= Fr. il casque		p. 116, 3. p. 78, list 51, no. 5
35 36	i kas klerte	= Fr. il casque clarté	XVI	p. 116, 3. p. 78, list 51, no. 5 p. 31, no. 4
35 36 37	i kas klerte kok, cok, kek, cek	= Fr. il casque clarté quelque	XVI XVI	p. 116, 3. p. 78, list 51, no. 5 p. 31, no. 4 p. 113, 7, (end)
35 36	i kas klerte kok, cok, kek, cek kokæ, kekæ, cekæ	= Fr. il casque clarté	XVI	p. 116, 3. p. 78, list 51, no. 5 p. 31, no. 4 p. 113, 7, (end) p. 128, § LI(A), no. 2
35 36 37 38	i kas klerte kok, cok, kek, cek	= Fr. il casque clarté quelque quelqu'un créature (couvert), (offert),	XVI XVI	p. 116, 3. p. 78, list 51, no. 5 p. 31, no. 4 p. 113, 7, (end)
35 36 37 38 39 40	i kas klerte kok, cok, kek, cek kokæ, kekæ, cekæ krijaty:r	= Fr. il casque clarté quelque quelqu'un créature (couvert), (offert), (souffert), (ouvert)	XVI XVI	p. 116, 3. p. 78, list 51, no. 5 p. 31, no. 4 p. 113, 7, (end) p. 128, § LI(A), no. 2 p. 36, no. 6 p. 147, 7.
35 36 37 38 39	i kas klerte kok, cok, kek, cek kokæ, kekæ, cekæ krijaty:r kuvri, ofri, sufri, uvri	= Fr. il casque clarté quelque quelqu'un créature (couvert), (offert),	XVI XVI	p. 116, 3. p. 78, list 51, no. 5 p. 31, no. 4 p. 113, 7, (end) p. 128, § LI(A), no. 2 p. 36, no. 6

43	Fr. whispered l unre	presented	XVI	p. 90, 4.
44	lasel (Canadian form)			p. 126, 2.
45	le (fet le)	le (faites-le)	XVI	p. 117, 7.
46	matã	matin		p. 54, list 36 A, no. 12
47	mud5, mude, mu:d	moulons, moulez, moulent		p. 151, no. 6
48	mwece	moitié		p. 87, list 54, no. 18
49	n	= Fr. $ni +$ vowel	XVI	p. 101, list 64
50	o (fo:r)	= Fr. o before $r$ final (fort)		p. 37, list 25
51	o gordyi	aujourd'hui	XVI	p. 38, 5. Sp. cas., no. 8
<b>52</b>	optəni:r	obtenir		p. 67, list 44, no. 12
53	ostine	obstiné	XVI	p. 66, 3.
54	r or very close o	= Fr. final -eur	XVI	p. 95, list 60, 61
<b>55</b>	er (see no. 20)	= Fr. re in bre, fre, etc.	XVI	p. 93, list 57
<b>56</b>	potrin	poitrine		p. 40, Note
57	pursyi:r	poursuivre	XVI	p. 147, 9.
58	Fr. whispered r unre	presented	XVI	p. 97, 7.
<b>59</b>	sa vu	savez-vous	XVI	p. 132, 6.
60	sjo	seau	XVI	p. 36, no. 12
61	sono	soigneux	XVI	p. 40, Note
62	sy	sur	XVI	p. 171, no. 35
63	syile (Canadian)	celui-là		p. 126, 2.
64	syme	semer		p. 52, no. 10
65	t (before a vowel)	= Fr. tu	XVI	p. 116, 2.
66	ti interrogative		XVI	pp. 133-4, Note
67	<b>u</b> ·bliā:s	(oubliance)	XVI	p. 193, cf. no. 75
<b>68</b>	<b>u</b> ·te	ôter		p. 48, no. 16
<b>69</b>	yzen	Eugène	XVI	p. 50, list 36, no. 8
<b>7</b> 0	vakab5	vagabond	XVI	p. 84, 4. Spec. cas., no. 5
71	velime, Quebec vlime	venimeux	XVI	p. 92, no. 15
<b>72</b>	we, we	= Fr. oi	XVI	p. 61, Note
<b>7</b> 3	we	= Froir	XVI	p. 96, list 62
<b>74</b>	ji	lui		p. 117, 5.
<b>75</b>	jø	leur		p. 117, 6.

As stated above, Beyer and Passy's Elementarbuch appeared when the present Study was practically complete. Quite a number of dialect works had been carefully consulted thruout the preparation of the Study with the object in view of trying to prove conclusively the identity of some one of the dialects examined with that of Carleton-French. As has been shown above under the Picard, Norman, Center of France, and Saintonge lists, most of the dialects already investigated contain many features in common. Nevertheless the phonology and morphology of the dialects examined fail to reveal so many and such traits in common as to lead to the conclusion of a common origin of any one and of the Acadian-French dialect. But in

the Elementarbuch will be found a phonology and a morphology which, in the most essential features, are those of the dialect of Carleton. Moreover, the continual references to the spoken language in and about Paris in Agnel and Nisard, pointing to identical traits, leave no doubt in regard to the identity of popular Parisian speech and that of the Carleton dialect. To resume briefly these essentials, we have: 1°. c = Fr.  $\hat{a}$  (no. 1). 2°. a = Fr. e before r + pronounced consonant (no. 3). 3°.  $\tilde{a} = Fr$ . in (no. 18). 4°.  $\tilde{\epsilon} = Fr$ . an (no. 19). 5°. e = Fr.  $\tilde{e}$  in such words as frère, mère, père (no. 23). 60. Types like eskolet = Fr. squelette 7°. Types like  $\varepsilon sky:z = Fr$ . escuse (no. 25). 8°. Omission of Fr. so-called e mute in cases like gval = Fr. cheval,  $fm\tilde{\epsilon}$ ,  $fm\tilde{a}$  = Fr. chemin 9°. o = Fr. o before final r: fo:r = Fr. fort (no. 50). 10°.  $\theta$  or r= Fr. final -eur (no. 54). 110. u in many words for Fr. o: ute = Fr. ôté (no. 68), as well as the reverse o = Fr. ou: o'gordyi (no. 51). 12°. y = Fr. initial eu in names particularly (no. 69). 13°. we and  $w\varepsilon = \text{Fr. oi}$  (no. 72). 14°. we = Fr. final -oir (no. 73). 15°. Unvoicing of voiced consonants in cases like pptoni:r = Fr. obtenir (no. 52). 16°. Further, total assimilation of voiced consonants in cases like ostine = Fr. obstiné (no. 53). 17°. Insertion of a j before front vowels in cases like col = Fr. quel (no. 42), merely a k pronounced farther forward than the French k. 18°. c= Fr. t + i + vowel:  $mv \in ce$  = Fr. moitié (no. 41). 19°. Fr. whispered final lunrepresented (no. 43). 20°. Fr. whispered final r unrepresented (no. 58). 21°. n = Fr. ni + vowel (no. 49). 22°. ber, der, fer, per, ter, ver = Fr. bre, dre, fre, pre, tre, vre (no. 20, or no. 55). 23°. Compare the table of personal pronouns in the Carleton dialect (p. 115) with that of Beyer and Passy (p. 123 of the *Elementarbuch*): g = Fr, je, t = Fr, tu (no. 65), i = Fr, il (no. 34); a or al = Fr, elle. 24%. The identity of the verb structure in the popular spoken French and in the Carleton dialect suggested, as already noted, (p. 130, Note) following Beyer and Passy's classification. It seems unnecessary to recapitulate the numerous identical features recorded under the verb itself (pp. 129-162). Perhaps the most conclusive piece of evidence of all, pointing directly to the identity of popular Parisian French and of the dialect of Carleton, is the striking feature in both of the non-existence of the preterit tense and consequently of the imperfect subjunctive. This trait, as Beyer and Passy remark, (printing purposely the observation in very large type), is a feature of north France French. The dictionaries of the center and south of France all indicate a preterit in i (written is); for example j'aimis, j'allis, j couris, etc. This preterit made its influence felt more or less even in XVIth century literary French.<sup>2</sup> Here then, in this important feature, it is clear the Acadian dialect has followed none of those south of France dialects as Canadian French has done; for this is one of the most characteristic traits of the speech of Canadian districts. Some years ago, in an article dealing with the subject of American French dialect comparison,3 the writer

<sup>&</sup>lt;sup>1</sup> Elementarbuch des gesprochenen Französisch, pp. 155-6.

<sup>&</sup>lt;sup>2</sup> Darmesteter and Hatzfeld, XVIe siècle en France, p. 237, § 113.

Modern languages notes, February 1894, p. 56, column 112.

of this Study had occasion to quote a statement made by Professor Elliott showing what investigation then disclosed and what the present Study has verified: "... we often find to our surprise in these Acadian dialects that both the phonetics and morphology are nearer the model of the north French than the Canadian of the province of Quebec . . ." 1

It would be easy to add here other traits of common identity such as can readily be found by consulting the above table. This, however, seems unnecessary in order to establish what has already been so clearly demonstrated.

Having now shown by comparing the material of the Carleton dialect with that of popular French that the two dialects are essentially identical, the question now remains: what is popular spoken French? This subject already mentioned (p. 271) has long since formed the theme of many scholars interested in the spoken language; and among them, of Agnel and of Nisard, to whose works reference has repeatedly been made in this Study. In order to arrive at their conclusions, these scholars have compared the language of the XVth and XVIth centuries, as made known thru the writers of those times, with the popular language in and about Paris. In this way, the identity of the main features of the phonology and morphology of XVth and XVIth century French with those of the present day popular Thruout this Study not only idiom about Paris has been clearly established. have comparisons with other dialects been constantly made, but at the same time comparisons with the earlier standard French have been repeatedly noted. Many have been the traits common to the Acadian dialect and to the other French dialects as shown in the list summaries 74-78. Yet the traits found to be identical in the dialect and in the French of the XVth and XVIth centuries far outnumber any others made the subject of this dialect comparison. The result of this final comparison points clearly to one conclusion, namely: The Carleton speech is nothing other than the old idiom of the forefathers of the present Carleton Acadians. The latter have retained quite perfectly this, at the present day, somewhat antiquated manner of The isolated life which the Acadians have led, their lack of education, as well as of almost all those influences which have rendered standard French what it is to-day, have contributed to retain, in a state of preservation quite intact, the idiom of their forefathers. This conclusion can best be drawn by the student of this subject from the following summarized table of references to features of the Carleton dialect identical with or similar to those of XVIth century or older French.

	List 80.			
1	$\cup b$ , $\cup br$	arbre	XVI	p. 95, Note
2	a (vart)	= Fr. e before final r  + consonant	XVI	pp. 18, 19, lists 10, 11
3	a, al	elle	XVI	p. 116, 4.
4	alymel	alumelle, OFr. alemele		p. 176, no. 8

<sup>&</sup>lt;sup>1</sup> American journal of philology, vol. VII, 1886, p. 143, note.

6 amjēle aurai OFr. p. 178, no. 13 7 are aurai OFr. p. 131, 4. 8 asawē:r à savoir XVI p. 20, list 12, no. 7 9 asi:r (asseoir)	5	amlet	omelette	XVI	p. 23, 6., no. 1
7   are   aurai   asavoir   AVI   p. 20, list 12, no. 7   p. 144, 1.   cf. XVI   assisons-nous   cf. XVI   assisons-nous   10   astor   a   acette heure   XVI   p. 163, no. 3   11   au   août   XVI   p. 20, list 12, no. 9   12   a   vu   avez-vous   XVI   p. 132, 6.   13   aji   hais   XVI   p. 145, 2.   14   awen   avoine   XVI   p. 61, list 40, no. 2   15   agote   acheté   XVI   p. 61, list 40, no. 2   16   afarge   (enfargé), OFr. enfergier   p. 182, no. 27   p. 182, no. 3   18   ber, fer, ger, ker, bre, fre, gre, cre, pre, XVI   p. 93   per, ter   brasser   OFr.   p. 188, no. 55   p. 189, no. 61   bourse   bourse   (desabrier)   cf. OFr. adj.   desabrié   doutance, OFr. doutance   p. 192, no. 73   doutance, OFr. doutance   p. 192, no. 75   p. 192, no. 75   pere   equipollent   OFr.   p. 193, no. 76   cecipola   desabrie   doutance, offr.   p. 193, no. 76   cecipola   equipollent   offr.   p. 193, no. 78   offr.   p. 194, no. 9   offr.   p. 194, no. 9   offr.   p. 194, no. 79   offr.   p. 166, 6. Special case   offr.   p. 66, 6. Special case   offor.   p. 66, 6. Special case   offr.   p. 66, 6. Special case   offor.   p. 66, 6. Special case   offor.   offort.   offo					
8 asawe:r   a savoir   xVI   p. 20, list 12, no. 7   p. 144, 1.  10 aste:r   actte heure   xVI   p. 163, no. 3   11 au   août   xVI   p. 20, list 12, no. 9   12 a vu   avez-vous   xVI   p. 132, 6. 13 aji   hais   xVI   p. 145, 2. 14 awen   avoine   xVI   p. 61, list 40, no. 2   xyzte   xVI   p. 61, list 40, no. 2   xyzte   xVI   xvI		=			<del>-</del> -
10   aster   aster   cf. XVI   assisons-nous   cf. XVI   assisons-nous   cf. XVI   assisons-nous   xVI   p. 163, no. 3   xu   août   XVI   p. 20, list 12, no. 9   xVI   p. 132, 6.   xVI   p. 145, 2.   xVI   p. 145, 2.   xVI   p. 145, 2.   xVI   p. 61, list 40, no. 2   xVI   p. 61, list 40, no. 2   xVI   p. 61, list 40, no. 2   xVI   p. 61, list 40, no. 2   xVI   p. 81, no. 1   xVI   xV					_ · · · · · · · · · · · · · · · · · · ·
cf. XVI assisons-nous    10					
10 asto:r     a cette heure     3 cette heure     3 cont     3 avi     4 awen     3 avoine     3 avii     5 avie     4 awen     3 avoine     3 avii     4 awen     3 avoine     3 avoine     3 avii     4 awen     3 avoine     3 avii     4 aven     4 avoin     5 avii     4 avoin     6 avivi     6	·				P,
11	10	aste:r		XVI	p. 163. no. 3
12 a vu avez-vous XVI p. 132, 6.  13 aji hais XVI p. 145, 2.  14 awen avoine XVI p. 61, list 40, no. 2  15 azəte acheté XVI p. 81, no. 1  16 afarze (enfargé), OFr. enfergier p. 182, no. 27  17 balje balayer (1740) p. 35, no. 3  18 ber, fer, ger, ker, bre, fre, gre, cre, pre, ver, fer, per, ter tre  19 bruse brasser OFr. p. 188, no. 55  20 burase (bourasser) from OFr. p. 189, no. 61  21 bzu pesat OFr. p. 191, no. 67  22 dezabrje, desabrije (desabrier) cf. OFr. adj. desabrié  23 ditel (ditel) OFr. p. 192, no. 73  24 dutā:s doutance, OFr. dotance per doutance, OFr. dotance per père  26 ecipəlā équipollent OFr. p. 193, no. 76  27 eskəlet, estaty squelette, statue XVI p. 64, list, nos. 10, 11  28 esky:z, escy:z excuse OFr. p. 193, no. 78  29 etale étaler OFr. p. 193, no. 78  20 ezarbe (esherber) OFr. p. 194, no. 79  10 in g(ə)val, f(ə)mē, cheval, chemin OFr. p. 106, foot-note 4  f(ə)mā  10 figure Avoir p. 196, 6, 6, Special case  11 flā.b flamme OFr. p. 66, 6, Special case  12 flā.b flamme OFr. p. 66, 6, Special case					
13 aji       hais       XVI       p. 145, 2.         14 awen       avoine       XVI       p. 61, list 40, no. 2         15 azəte       acheté       XVI       p. 81, no. 1         16 & farze       (enfargé), OFr. enfergier       p. 182, no. 27         17 balje       balayer       (1740)       p. 35, no. 3         18 bor, for, gor, kor, por, tor       bre, fre, gre, cre, pre, XVI       p. 93         por, tor       tre       brasser       OFr.       p. 188, no. 55         20 burase       (bourasser) from OFr.       p. 189, no. 61         21 bz       pesat       OFr.       p. 191, no. 67         22 dezabrje, desabrije       (desabrier) cf. OFr. adj. desabrié       p. 192, no. 73         23 ditel       (ditel)       OFr.       p. 192, no. 74         24 dutā:s       doutance, OFr. dotance       p. 192, no. 75         25 e in arje:r, fre:r, me:r, pere       è in arrière, frère, mère, pere       OFr.       pp. 24, 25, lists 13, 14         26 ecipolā       équipollent       OFr.       p. 193, no. 76         27 eskəlet, estaty       squelette, statue       XVI       p. 64, list, nos. 10, 11         28 esky:z, escy:z       excuse       OFr.       p. 193, no. 78         29 etale       é					<del>-</del> -
14       awen       avoine       XVI       p. 61, list 40, no. 2         15       azote       acheté       XVI       p. 81, no. 1         16       āfarze       (enfargé), OFr. enfergier       p. 182, no. 27         17       balje       balayer       (1740)       p. 35, no. 3         18       ber, fer, ger, ker, pre, cre, pre, tre, pre, tre       XVI       p. 93         per, ter       tre       re       ver         19       bruse       brasser       OFr.       p. 188, no. 55         20       burase       (bourasser) from OFr.       p. 189, no. 61         21       bz       pesat       OFr.       p. 191, no. 67         22       dezabrje, desabrije       (desabrier) cf. OFr. adj.       p. 192, no. 73         desabrié       desabrié       OFr.       p. 192, no. 74         24       dutä:s       doutance, OFr. dotance       p. 192, no. 75         25       e in arje:r, fre:r, me:r, per       è in arrière, frère, mère, per       pp. 24, 25, lists 13, 14         26       ecipola       équipollent       OFr.       p. 193, no. 76         27       eskelet, estaty       squelette, statue       XVI       p. 64, list, nos. 10, 11         28 <td< td=""><td></td><td></td><td></td><td></td><td><b>-</b> '</td></td<>					<b>-</b> '
15 azote acheté XVI p. 81, no. 1 16 ā/farze (enfargé), OFr. enfergier p. 182, no. 27 17 balje balayer (1740) p. 35, no. 3 18 bor, for, gor, kor, por, tre tre 19 bruse brasser OFr. p. 188, no. 55 20 burase (bourasser) from OFr. p. 189, no. 61 21 bau pesat OFr. p. 191, no. 67 22 dezabrje, dezabrije (desabrier) cf. OFr. adj. desabrié 23 ditel (ditel) OFr. p. 192, no. 73 24 dutā:s doutance, OFr. dotance per in arrière, frère, mère, off. pp. 24, 25, lists 13, 14 25 e in arje:r, fre:r, me:r, père équipollent OFr. p. 193, no. 76 26 ecipolā équipollent OFr. p. 193, no. 76 27 eskəlet, estaty squelette, statue XVI p. 64, list, nos. 10, 11 28 esky:z, escy:z excuse OFr. p. 193, no. 78 30 ezarbe (esherber) OFr. p. 194, no. 79 31 ə in g(ə)val, f(ə)mē, cheval, chemin OFr. p. 106, foot-note 4 f(ə)mā 32 flā:b flamme OFr. p. 66, 6. Special case 33 flo flamme OFr. p. 39, no. 3					- ,
16 ā farze (enfarge), OFr. enfergier p. 182, no. 27  17 balje balayer (1740) p. 35, no. 3  18 ber, for, ger, ker, bre, fre, gre, cre, pre, XVI p. 93  per, ter tre  19 bruse brasser OFr. p. 188, no. 55  20 burase (bourasser) from OFr.  bourre  21 bruse pesat OFr. p. 191, no. 67  22 dezabrje, dezabrije (desabrier) cf. OFr. adj.  desabrié  23 ditel (ditel) OFr. p. 192, no. 74  dutā:s doutance, OFr. dotance per  25 e in arrjer, frex, mex, è in arrière, frère, mère, oFr. pp. 24, 25, lists 13, 14  per père  26 ecipolā équipollent OFr. p. 193, no. 76  27 eskolet, estaty squelette, statue XVI p. 64, list, nos. 10, 11  28 eskyz, escyz excuse OFr. p. 193, no. 78  30 ezarbe (esherber) OFr. p. 194, no. 79  31 ə in g(ə)val, f(ə)mē, cheval, chemin OFr. p. 106, foot-note 4  f(ə)mā  flamme OFr. p. 66, 6. Special case  33 flo flamme OFr. p. 39, no. 3		azəte		XVI	- ,
17 balje balayer (1740) p. 35, no. 3 18 ber, fer, ger, ker, bre, fre, gre, cre, pre, XVI p. 93  per, ter tre  19 bruse brasser OFr. p. 188, no. 55 20 burase (bourasser) from OFr.  bourre  21 bruse pesat OFr. p. 191, no. 67 22 dezabrje, dezabrije (desabrier) cf. OFr. adj.  desabrié  23 ditel (ditel) OFr. p. 192, no. 73  desabrié  24 dutā:s doutance, OFr. dotance père  25 e in arje:r, fre:r, me:r, è in arrière, frère, mère, oFr. pp. 24, 25, lists 13, 14  pe:r père  26 ecipolā équipollent OFr. p. 193, no. 76  27 eskəlet, estaty squelette, statue XVI p. 64, list, nos. 10, 11  28 esky:z, escy:z excuse OFr. p. 193, no. 78  30 ezarbe (esherber) OFr. p. 194, no. 79  31 ə in g(ə)val, f(ə)mē, cheval, chemin OFr. p. 106, foot-note 4  f(ə)mā  32 flā:b flamme OFr. p. 66, 6. Special case 33 flo flaux XVI p. 39, no. 3	16	-	(enfargé), OFr. enfergier		<del>-</del>
18       ber, fer, ger, ker, per, tre       bre, fre, gre, cre, pre, tre       XVI       p. 93         19       brω se       brasser       OFr.       p. 188, no. 55         20       burase       (bourasser) from OFr.       p. 189, no. 61         bourre       bourre       bourre         21       bw       pesat       OFr.       p. 191, no. 67         22       dezabrije       (desabrie)       p. 192, no. 73         desabrié       (ditel)       OFr.       p. 192, no. 74         24       dutā:s       doutance, OFr. dotance       p. 192, no. 75         25       e in arje:r, fre:r, me:r, père       è in arrière, frère, mère, OFr.       pp. 24, 25, lists 13, 14         pe:r       père         26       ecipolā       équipollent       OFr.       p. 193, no. 76         27       eskəlet, estaty       squelette, statue       XVI       p. 64, list, nos. 10, 11         28       esky:z, escy:z       excuse       OFr.       p. 193, no. 78         30       ezarbe       (esherber)       OFr.       p. 194, no. 79         31       ə in g(ə)val, f(ə)mē, cheval, chemin       OFr.       p. 106, foot-note 4         f(ə)mā       flā.b       flamme       OFr.	17	balje		(1740)	
19   br. se   brasser   OFr.   p. 188, no. 55	18			XVI	_
20   burase   (bourasser) from OFr.   p. 189, no. 61	19		•	OFr.	n. 188. no. 55
bourre  21 bz pesat OFr. p. 191, no. 67 22 dezabrje, desabrije (desabrier) cf. OFr. adj.  desabrié  23 ditel (ditel) OFr. p. 192, no. 74 24 dutā:s doutance, OFr. dotance p. 192, no. 75 25 e in arje:r, fre:r, me:r, in arrière, frère, mère, OFr. pp. 24, 25, lists 13, 14  pe:r père  26 ecipolā équipollent OFr. p. 193, no. 76 27 eskəlet, estaty squelette, statue XVI p. 64, list, nos. 10, 11 28 esky:z, escy:z excuse OFr. p. 77, list 50, no. 2 29 etale étaler OFr. p. 193, no. 78 30 ezarbe (esherber) OFr. p. 194, no. 79 31 ə in g(ə)val, f(ə)mē, cheval, chemin OFr. p. 106, foot-note 4  f(ə)mā  32 flā:b flamme OFr. p. 66, 6. Special case 33 flo fléau XVI p. 39, no. 3		_		01	<del>-</del>
21       bz       pesat       OFr.       p. 191, no. 67         22       dezabrje, dezabrije       (desabrier) cf. OFr. adj.       p. 192, no. 73         23       ditēl       (ditel)       OFr.       p. 192, no. 74         24       dutā:s       doutance, OFr. dotance       p. 192, no. 75         25       e in arje:r, fre:r, me:r, è in arrière, frère, mère, oFr.       pp. 24, 25, lists 13, 14         pe:r       père         26       ecipolā       équipollent       OFr.       p. 193, no. 76         27       eskəlet, estaty       squelette, statue       XVI       p. 64, list, nos. 10, 11         28       esky:z, escy:z       excuse       OFr.       p. 77, list 50, no. 2         29       etale       étaler       OFr.       p. 193, no. 78         30       ezarbe       (esherber)       OFr.       p. 194, no. 79         31       ə in g(ə)val, f(ə)mē, cheval, chemin       OFr.       p. 106, foot-note 4         f(ə)mā       flamme       OFr.       p. 66, 6. Special case         33       flo       fléau       XVI       p. 39, no. 3			•		<b>F</b> . 221, 211
22 desabrje, desabrije       (desabrier) cf. OFr. adj.       p. 192, no. 73         23 ditel       (ditel)       OFr.       p. 192, no. 74         24 dutā:s       doutance, OFr. dotance       p. 192, no. 75         25 e in arje:r, fre:r, me:r, père       è in arrière, frère, mère, OFr.       pp. 24, 25, lists 13, 14         pe:r       père         26 ecipolā       équipollent       OFr.       p. 193, no. 76         27 εskəlet, εstaty       squelette, statue       XVI       p. 64, list, nos. 10, 11         28 εsky:z, εscy:z       excuse       OFr.       p. 77, list 50, no. 2         29 etale       étaler       OFr.       p. 193, no. 78         30 ezarbe       (esherber)       OFr.       p. 194, no. 79         31 ə in g(ə)val, f(ə)mē, cheval, chemin       OFr.       p. 106, foot-note 4         f(ə)mā       flamme       OFr.       p. 66, 6. Special case         33 flo       fleau       XVI       p. 39, no. 3	21	$bz$ $\cup$	pesat	OFr.	p. 191, no. 67
desabrié         23 ditel       (ditel)       OFr.       p. 192, no. 74         24 dutā:s       doutance, OFr. dotance       p. 192, no. 75         25 e in arje:r, fre:r, me:r, père       è in arrière, frère, mère, OFr.       pp. 24, 25, lists 13, 14         pe:r       père         26 ecipolă       équipollent       OFr.       p. 193, no. 76         27 eskəlet, estaty       squelette, statue       XVI       p. 64, list, nos. 10, 11         28 esky:z, escy:z       excuse       OFr.       p. 77, list 50, no. 2         29 etale       étaler       OFr.       p. 193, no. 78         30 ezarbe       (esherber)       OFr.       p. 194, no. 79         31 ə in z(ə)val, f(ə)mē, cheval, chemin       OFr.       p. 106, foot-note 4         f(ə)mā       flamme       OFr.       p. 66, 6. Special case         33 flo       fleau       XVI       p. 39, no. 3	22	dezabrje, dezabrije	(desabrier) cf. OFr. adj.		= :
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35 fret froid XVI p. 73, list 47, no. 9	35	fret	froid	XVI	p. 73, list 47, no. 9
36 gc gars, OFr. gars (subject p. 99, no. 3 case)	36	$g \subset$	- , - , - , - ,		p. 99, no. 3
37 ganif canif XVI p. 82, list 53, no. 4	37	ganif	,	XVI	p. 82, list 53, no. 4
$38 \ i$ = Fr. il XVI p. 116, 3.					
39 kafje:r cafetière XVI p. 198, no. 99		kafje:r			
40 kastonad cassonade XVI p. 75, no. 3					

41	kataplam	cataplasme		p. 78, Note
42	kã:t e	cf. OFr. cataplamer	OFr.	n 171 no 90
43	kek, cek	quand et quelque	XVI	p. 171, no. 22 p. 113, 7.
44	kekæ, cekæ	quelqu'un	XVI	p. 128, list, no. 2
45	klerte	clarté	XVI	p. 31, no. 4
46	kri	quérir	XVI	p. 27, 6. Spec. cas., no. 4
47	Fr. final whispered $l$	_	XVI	p. 90, 4.
48	l "mouillée" lost	unrepresented	XVI	p. 30, 4. p. 102, 3.
49	le in fet le	le in: faites-le	XVI	p. 102, 6. p. 117, 7.
50	15 <sup>.</sup> gi	(longi)	OFr.	p. 201, no. 112
51	mekordi	mercredi	XVI	p. 94, Remark, no. 4
52	meta:j	métal, cf. OFr. mitaille		p. 204, no. 121
53	metive	(métiver)	OFr.	p. 204, no. 122
54	mitä	(mitan)	OFr.	p. 205, no. 124
55	mərtwe:s	mortaise	XVI	p. 205, no. 126
56	myk	mucre	OFr.	p. 207, no. 134
57	no	neuf	XVI	p. 70, 6
<b>5</b> 8	n	= Fr. n + i	XVI	p. 101, list 64
<b>5</b> 9	o.pel	(aubel)	OFr.	p. 208, no. 139
60	o zordyi	aujourd'hui	XVI	p. 38, 5. Spec. cas., no. 8
61	ostine	obstiné	XVI	p. 66, 3.
62	0	= Freur	XVI	p. 95
63	pomonik	polmonique (XVI poumoni	ique)	p. 211, no. 154
64	pursyi:r	poursuivre	OFr.	p. 147, no. 9
65	Fr. whispered r unre	presented	XVI	p. 97, 7.
66	rətirã:s	(retirance)	XVI	p. 213, no. 166
67	sare	saurai	XVI	p. 158, no. 8
<b>6</b> 8	sa vu	savez-vous	XVI	p. 132, 6.
69	sej 5	sillon	XVI	p. 27, Spec. cases, no. 10
<b>7</b> 0	sjo	seau (cf. XVI séo)		p. 36, no. 12
71	sy	sur	XVI	p. 171, no. 35
72	ſ <b>e</b>	chez	XVI	p. 172, no. 36
73	t(c)	= Fr. tu as	XVI	p. 116, 2.
74	$ti = \underset{-}{\text{sign}} \text{ of interrog}$	gation	XVI	p. 133-4, Note
<b>7</b> 5	u = Fr. o: aruze	arroser	XVI	p. 47, list 35
<b>7</b> 6	u <sup>.</sup> bliã:s	(oubliance)		p. 213, under no. 166
77	<i>y</i>	= Fr. initial eu in names	XVI	p. 50, list 36
<b>7</b> 8	vakabī	vagabond	XVI	p. 84, 4. Spec. cas., no. 5, and foot-notes 3, 4
<b>79</b>	velimo, vlimo	venimeux	XVI	p. 92, no. 15
80	we and we	= Fr. $oi$ OFr.	and XVI	p. 60 et seq.
81	we	= Fr. final -oir	XVI	p. 96, list 62

<b>82</b>	wet .	ouate	XVI	p. 218, no. 189
83	<i>zval</i>	cheval	XVI	p. 81, list 52, no. 4
84	200	cheveux	XVI	p. 81, list 52, no. 8

From the above list it appears that the number of traits common to Carleton French and to the old or XVIth century French forming the basis of popular French is greater than that existing between the Acadian dialect and any other French dialect. Moreover the identity of the essential features of the phonology of XVIth century French and of those of the Carleton dialect is at once apparent. This can best be seen by a résumé such as was made in comparing the Carleton dialect French with the popular French spoken in and around Paris:

1º.  $\cup$  = Fr. e before r + consonant (no. 2). 2º. e = Fr. e in arje:r, fre:r, me:r, pe:r (no. 25). 3º. e prefixed in words like eskəlet (no. 27). 4º. e = Fr. ex:esky:e, etc. (no. 28). 5º. Fr. so-called mute e unrepresented in words like f f f f f f (no. 31). 6º. e = Fr. e in a number of words like e gordyi (no. 60). 7º. e = Fr. final -eue (no. 62). 8º. e = Fr. e in many cases like aruse, aruse e:e (no. 75). 9º. e = Fr. e initial, especially in names and learned words (no. 77). 10º. e = and e = Fr. e initial, especially in names and learned words (no. 77). 10º. e = and e = Fr. e initial, especially in names and learned words (no. 77). 10º. e = and e = Fr. e initial, especially in names and learned words (no. 77). 10º. e = and e = Fr. e initial, especially in names and learned words (no. 77). 10º. e = Assimilation in cases like e = Fr. e initial, especially e = Fr. e in a number of words like e = Fr. e = Fr. e in a number of words like e = Fr. e = F

For many other common traits consult the above list. The old French, or more especially that of the XVth and XVIth centuries, which by these lists has been shown to be the basis of popular Parisian French, as well as the principal factor of Carleton French, enters largely into the composition of the other French provincial dialects. In fact, about one half of the words given in the lists here presented, by actual count, bears testimony that they belong to XVIth century or to older French. Yet so large and so identical is the proportion of linguistic phenomena making up the sum total of popular Parisian French and of Carleton dialect French as clearly to lead to the conclusion that they are essentially one and the same speech. Such differences as may now exist, having sprung up since those early days, owe their origin: 10 mainly to differences of environment, 20 to influence of civilization. Many of them recorded, particularly in the phraseology and under Anglicisms, are thus to be explained.

It will now have been made plain how indispensable is comparison with the French of the XVth and XVIth centuries in order rightly to determine the constituent parts of the Acadian French dialect. Indeed, what Agnel has said of the rural speech about Paris, applies to-day no less aptly to this Acadian dialect: "Quoique le langage de nos campagnes aille toujours en se perdant, il est nécessaire de constater, qu'il existe encore dans son entier au milieu de certaines localités qui, soit

par leur position topographique, soit par la nature de leurs relations, se trouvent plus éloignées du mouvement progressif dont l'influence se fait journellement sentir. Cette langue ainsi parlée se conserve surtout dans les villages dont les habitants ont pour profession ordinaire les travaux des champs. . . . J'ai voulu constater l'état actuel du langage rustique des environs de Paris et montrer que ce langage qui semble si dur et si grossier à nos oreilles modernes, n'est autre que notre langue nationale des quinzième et seizième siècles, telle au reste, qu'on la retrouve dans les meilleurs écrivains de ces époques." It only remains here to add that just as M. Agnel's object was to show the rural speech about Paris to be simply the old French which used to be spoken there, so here the object of this Study has been to prove that the Carleton dialect is essentially the same popular spoken French which is described in Beyer and Passy's Elementarbuch and the basis of which is nothing other than earlier Ile-de-France French, or, as has been seen in so many cases, Parisian French itself of the XVth and XVIth centuries.

<sup>&</sup>lt;sup>1</sup> Langage des environs de Paris, pp. 4, 5.

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# Corrections.

In a number of cases the correction here noted is simply an attempt to make a more accurate record.

In as far as possible attention has been called to the correction in the Word index.

Page		i	Page
1, foot-note 8, 1.7 for Frechette read Fréchette			25, list
5 insert & just after &			25, foo
5 , after $n$ the symbol $n$ E. thing			25, foo
6 , $\eta$ under $g$ in the space: Velar, Nasals		27, list	
6 tabulate the nasal $\tilde{x}$ with the oral $x$			·
6 , r, insta	ead of mid-front-1	narrow-round,	
as the high-front-wide-round vowel			27, list
described on p. 52, under 5			<b>27</b> , β.
10, list 1, no. 38 fo	r sab∪ read	d sab∪	27, γ.
, 44 ,	, sortir "	sortirC	27, foo
<b>, 4</b> 9	, varglo "	vargl∪	
10, foot-note 5	, note ,	foot-note	28, list
12, l. 14	" note "	foot-note	29, "
15, foot-note 1	, NB. "	N. B.	29, foo
" 2 (p. 16),	, D. H. T. "	H. D. T.	<b>3</b> 0, list
17, list 9, no. 8 ,	, ærze "	ærz̃ŧ	30, "
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<b>,</b> 21 ,	, p∪sa·ze "	p∪·sa·ze	31, 4.
<b>"24</b> ,	, satē "	satē	32, l. 1
17, 3. ll. 6 and 8 ,	, Ste. Anne "	Ste Anne	34, list
18, list 10, no. 15 ,	, o·ba:rz "	o·barz	35, Sp.
18, foot-note 6,	, Idem "	Ibidem	35, l. 1
19, list 11, no. 34,	, kī·sarvatīr "	k3·sarvaty:r	Spe
19, foot-note 1,	, barso and "	barso and	
	barz <b>ri</b>	barzri	37, list
	, ap∪ti:r "	ap∪·ti:r	
	, kuan "	kwan	38, Sp.
"9,	, rekwiam "	rekyiam	41, list
	, kuan "	kwan	
23, Note, 1.2		a	
	, bane:r "		
	, burje:r "	b∪ <del>rj</del> e:r	
(In all cases where $\cup$ is written, $\cup$ or $\cup$ :			44, 7.
appears to be more nearly accurate.)			45, No

```
st 14, no. 5 for bula:z:er
                         read bulā ze:r
            " notes
ot-note 3
                              foot-notes
ot-notes 7, 11 " Idem
                              Ibidem
            " egrā·dir
st 6, no. 2
                              egrā dir
(In all similar instances, as in ordinary
French, the final syllable is rather long.)
st 6, no. 9 for retrrsir
                         read retresir
            " ezarbe
1.2
                              ezarbe
no. 6
               mekærdi
                              mekordi
ot-note 2
              Idem
                              Ibidem
            " note
                              foot-note
st 16, no. 13
            " fiev
                              ſjεv
            " parfet
                              parfet
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            " note
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                              foot-note
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            " karge zõ
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                              karle zž
            " mē·zī
      , 14
                              me·zɔ̃
            " rca
1.5
                              rwa
               language
                              langage
st 20, no. 10
              trā·ki:j
                              trā·ci:j
cases, no. 4 , iguin
                              igwin
            " Dialect i in "
1 under
                              Dialect i in
ecial cases
               nos. 1, 2, 5,
                              nos. 1, 2, 4,
                      etc.
                                   5. etc.
            " devosiā
st 24, no. 1
                              devosjā
     " 2
            " emosiā
                              emosjā
o. cases, no. 8 " oxordyi
                              o xordyi
st 27a, no. 10 , otan
                              otAn
(In cases similar to the two just noted,
where the French spelling is au, the ap-
proximate correct representation appears
to be o rather than o.)
1.2
           for travers
                         read travers
                           " epel∪sj̃ε
ote
            " epel∪sĩ
```

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